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Austria





FOREIGN MARKET DEVELOPMENT SECTION **RESEARCH BRANCH** TRADE AND INDUSTRY DIVISION

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FOREIGN MARKET STUDY

AUSTRIA

Prepared by:

RPH September 1970 Foreign Market Development Section Research Branch Trade and Industry Division 950 Yonge Street Toronto, Ontario MINITE CHIEF MENTS

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FOREWORD

Export Marketing research is a subject of considerable interest to our Department, to Ontario manufacturers and to businessmen who are or who may be interested in exports. The Foreign Market Studies which are undertaken by our Section, are written for use by our Trade and Industry Division, and specifically by our Marketing Branch and Trade Mission members. These studies depict the economic background of the countries that will be visited. For this reason our Foreign Market Studies are working documents designed for the use of the Department and cannot be taken either explicitly or implicitly as expressing the opinion or position of the Department of Trade and Development.

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Equivalents of metric, Imperial and U.S. units of measure

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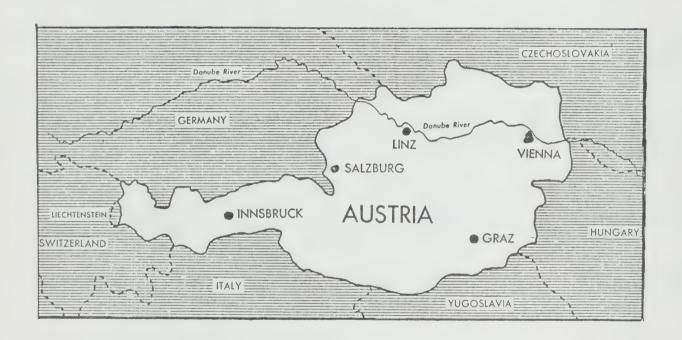
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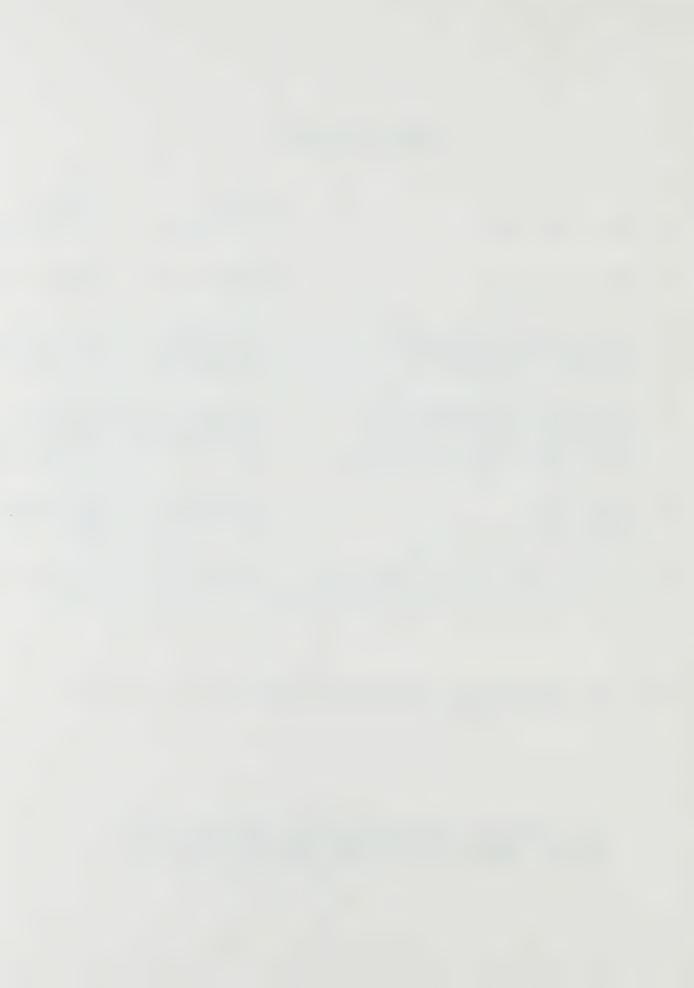


MARKET INDICATORS

		Austria	Canada
1.	Population (1969)	7.4 million	21.1 million
2.	GNP GNP per capita	\$13.4 billion \$1810	\$78 billion \$3700
3.	Passenger cars in use (1969) Telephones in use (1969) TV sets in use (1969)	1.1 million 1.3 million 1.3 million	6.2 million 8.4 million 7.0 million
4.	Crude steel production (1969) Cement production (1969) Electricity production (1969) Motor vehicle production (1969)	3.9 million tons 4.5 million tons 22.5 billion kwh 5,500	7.2 mill. tons
5.	Total exports Total imports Imports per capita	\$2.6 billion \$3.0 billion \$400	\$15.0 billion \$14.2 billion \$675
6.	International Liquidity (May, 1970)	\$1.6 billion	\$4.4 billion

Note: All values in this study are in Canadian dollars, unless otherwise indicated.

All conversions from Austrian schillings were made at the rate prevailing before the decision to float the Canadian dollar, i.e., 1 schilling = \$0.0414.



INTRODUCTION

Austria's economic upsurge continues for the third consecutive year with virtually all economic indicators pointing upwards. Exports, as in 1969, are again expected to be the main expansionary force in 1970. The GNP is expected to grow at a slightly lower pace than than the 6.4% real growth in 1969.

Inflationary pressures can be expected to operate throughout the remainder of 1970, as Austrian industry reaches its maximum production capacity. Fully utilised equipment, full employment and a shorter work week are bound to create the usual problems of overheating in the months ahead. These must be expected to restrict further growth as well as affecting price levels.

Labour shortages are becoming more pronounced in Austria. During the winter of 1969-70 unemployment which normally reaches its peak during this season fell to the lowest level since the war. With the reduction of the work week more overtime is required to meet increasing production demand.

Investment rose extremely sharply in 1969. Major projects for 1970 so far announced include an extension of refining capacity, petrochemical plants and various regional projects especially in the Salzburg area principally in the consumer goods industry. The budget for 1970 sought specifically to encourage investment to improve the economic infrastructure.

Recent developments in Austria have given impetus to imported goods. Quantative restrictions have been removed from most items in the industrial sector and in addition to the liberalisation of import restrictions, Austria has lowered tariffs considerably.

As a result of these developments Austrian imports should continue to rise. Both the increasing consumer goods market and the growing market for industrial equipment indicate good prospects for Canadian exporters. Technologically advanced producer goods have a particularly high sales potential.

There has been a resurgence in consumer demand. The Austrian palate is becoming used to new foods and to a more regular use of luxury foods and convenience foods.

There should be good export possibilities for capital goods. Large amounts of public funds have been budgeted for improvement of the infrastructure e.g. road construction and electric power.



GENERAL INFORMATION

a. Geography and Climate

Geographically Austria is the hub of the European continent. sharing common borders with Italy, Switzerland, Liechtenstein, West Germany, Czechoslovakia, Hungary and Yugoslavia.

The area of Austria is 32,400 square miles. The density of population is 230 per square mile. Austria is a federal republic of nine provinces: Burgenland, Carinthia, Lower Austria, Salzburg, Styria, Tyrol, Upper Austria, Vienna and Vorarlberg.

Situated largely in the Eastern Alps the country is over 70% mountainous. Almost all of Austria's arable land is to be found in the plains of the Danube Valley and the Vienna basin.

The Danube flows through Austria from west to east for over 200 miles, serving as a major transportation artery. Other rivers are insignificant for water traffic but provide tremendous resources in hydro-electric power. Austria has many lakes, the largest being the Neusiedler See.

Vienna, the capital city and major commercial, industrial, financial and artistic centre has a population of 1.7 million. Graz has a population of 249,000; Linz 200,000; Salzburg 110,000: and Innsbruck 100,000.

Austria has two distinct climatic zones: mountainous western Austria experiences an Alpine climate, while the eastern lowlands experience a moderate continental climate. Vienna has a mean annual temperature of 30°F in January, and 67°F in July.

The seasons are clearly defined. Spring and fall are mild and pleasant, winter is cold and occasionally severe, while summer is short and moderate. Like all middle European cities Vienna can experience damp, rainy days with overcast skies during any season of the year. Annual average rainfall is between 40" and 50".

b. Human Resources

Austria in mid 1969 had a population of 7.4 million. It is estimated that there will be 7.6 million people in 1975 and 7.8 million by 1980. About one-third of the population lives in the five largest cities - Vienna, Graz, Linz, Salsburg and Innsbruck. However almost 40% of the population still lives in communities with under 2,500 inhabitants.



Age Distribution of the Population

Age	% of Total
0-25	37
25-45	27
45 - 65 65+	23 13

The vast majority of the population speaks German, although there are also minorities of Czechs, Slovenes, Croats, and Maygars.

About 90% of the population belongs to the Roman Catholic church. The bulk of the rest are Protestants, mainly Lutherans.

Education is compulsory up to the age of 14. The Federal Government has general supervision of the school system and pays about 90% of the public education costs in the country.

In 1969 Austria had 56,000 students enrolled in institutes of higher learning which represents a tripling in the past 30 years.

There are 3.3 million people in the labor force, one-third of whom are women. The Austrian labor force is relatively highly skilled. 49% of the working population is in industry, mining and construction, 18% is in agriculture and forestry, 27% in services, and 6% is in government services.

Current labor shortages have reduced unemployment to 3% of the labor force as an annual average, and prompted the importation of foreign workers into Austria.

c. Constitution and Government

Austria is a federal republic of nine provinces. Its basic law is the constitution of 1920 which calls for a division of power between Federal, Provincial and communal governments.

The Austrian Republic was re-established in 1945 and regained complete sovereignty under the State Treaty signed by the four occupying powers (U.S., U.K., France, U.S.S.R.) and Austria in 1955. Austria agreed to maintain permanent neutrality similar to that of Switzerland.

The President of Austria is democratically elected for a term of 6 years. His powers are largely representational. Dr. Franz Jonas was elected president in 1965.

The effective executive control is in the hands of the Chancellor. The Chancellor Dr. Kreisky is the leader of the majority party of the Nationalrat. He selects the Ministers who form the Cabinet. The Cabinet formulates and directs national policy.



The federal legislative bodies are the Nationalrat (lower house) and Bundesrat (upper house). The 165 members of the Nationalrat are elected for four-year terms by universal sufferage. The Socialists won the largest number of seats (81) in the 1970 elections, defeating the People's Party (78) and the Liberal Party (5). The Socialists form a minority government after unsuccessful coalition attempts with the People's Party.

The fifty members of the Bundesrat are representatives of the provinces. The number of seats allocated to each province is done in proportion to its population.

Each province of the Republic has its own unicameral legislature which generally follows the pattern of organisation set by the Nationalrat. The provinces have legal and administrative powers over municipal affairs, construction, theatres and cinamas, and administrative powers over elections, population matters and road traffic.



STRUCTURE OF THE ECONOMY

1. General

Austria is a small country which has taken advantage of its natural advantages notably its attraction to tourists. However, it lacks the massive and cheap natural resources of Sweden, and the highly specialised industrial structure of Switzerland.

Austria has basically a free enterprise economy although more than 20% of Austrian industry is publicly owned.

After the First World War Austria was reduced from an economically balanced entity of 116,000 sq. miles to a largely mountainous country of only 32,000 sq. miles. The Second World War saw the loss of 4% of Austria's population and 40% of her national assets. Because the home market is small Austria depends for her prosperity on international trade.

Since 1945 Austria has made rapid progress in expanding its industrial base and developing manufacturing industry. Today there is a need for structural changes. Side by side with firms that have demonstrated they can compete with the best in the world, there are far too many small uncompetitive businesses.

In 1969, Austria's GNP was \$13.4 billion. Agriculture and forestry accounted for 7%, industry 37%, construction 10%, utilities 3%, commerce 13%, transportation 6%, public services 11%, other services 13%.

With the exception of agriculture most sectors of the economy have remained fairly stable in their percentage of contribution to GNP. Agriculture's share dropped from 15% in 1950 to 7% in 1969. The fastest growth has taken place in the service sector and the transportation sector.

Real Growth of Austria's GNP

	1965	1966	1967	1968	1969	1970
<pre>% increase over previous year</pre>	2.6	4.7	3.1	4.1	6.4	6*

The Austrian Constitution gives the Federal government latitude to exercise controls on the national economy and to influence economic developments through legislation. The Austrian government thus plays a major role in the economy due to the high degree of public ownership of production and service facilities.

Salt and tobacco are State monopolies. Most of the railroads, suburban transit systems, Danube shipping, air travel and gas and electricity supply are state owned. Of Austrian industrial corporations 86% of the mining, iron steel and metal firms, 74% of the chemical and petroleum enterprises, 40% of the food industry, and 34% of the electric products industry are directly or indirectly publicly owned.



2. Agriculture and Forestry

About one-fifth of Austria's land area is considered arable and another one-quarter is used for meadows and pasture. Austrian farmers derive 70% of their incomes from animal production - mainly dairy products, and 30% from farm crops.

Despite the limited land area suitable for farming and the declining agricultural population, Austria is about 80% self sufficient in terms of her food needs.

More than 60% of the nation's farming units are less than 25 acres. Despite this the mechanisation of agricultural production has been advancing rapidly and rural electrification is fully developed. Austria has 250,000 tractors. 90% of the grain crop is now harvested with combine harvesters.

The major crops are wheat, rye, barley and oats, potatoes and sugar beets. Corn is also grown but large imports are still required.

Agricultural Production

	1966	<u>1967</u>	1968
	mill	Lion tor	15
Wheat and rye	1.3	1.4	1.5
Potatoes	3.0	3.0	
Sugar beet	2.3	2.1	

Austria is not only self sufficient in milk and other dairy products but also exports significant quantities. Beef and veal are also exported under normal circumstances. Austria has a livestock population of 2.5 million cattle, 3 million pigs and 11 million poultry.

Forests and woods cover about 39% of Austria's total area. About 85% of the forests are coniferous, mainly spruce. Cutting averages 10 million cubic metres per year. Under normal conditions the deciduous wood is used for the home market while two-thirds of the coniferous timber is exported.

3. Mining

Austria's most important mineral products are iron ore, lignite, oil and natural gas.

The iron ore deposits, which are of high grade, are in Styria. Iron ore production meets only about two-thirds of the domestic need. Imports come mainly from Russia and Brazil.

The lignite deposits are in central and southern Austria. Production of lignite, never of much importance, is still declining. Local production satisfies only one-third of domestic demand.



The producing oilfields and most of the producing natural gas fields are in Lower Austria. However, the oil and gas fields are expected to be exhausted in about twenty years.

Production of Principal Minerals

	<u>1966</u>	1967 million		1969
Crude oil	2.7	2.7	2.7	2.7
Natural gas*	1.9	1.8	1.6	1.5
Iron ore	3.5	3.5	3.5	4.0
Lignite	5.3	4.6	4.2	3.8
Crude magnesite	1.6	1.5	1.5	1.6

*million cubic metres

Austrian production supplies about half the world's requirements for magnesite.

4. Industry

The geographical concentration of industry is in the eastern part of the country, especially around Vienna, which has 25% of the nation's industrial enterprises. The Danube Valley also has an important concentration of industry as does the province of Styria.

Austria's manufacturing industry is composed of relatively few large manufacturing organisations and a great number of small and medium sized production units with specialised lines. The large firms account for the bulk of Austria's exports while the smaller firms produce only for the domestic market.

State ownership is widespread in certain key industrial sectors as a result of Austria's nationalisation of Nazi owned enterprises in 1945, in order to preclude their seizure by Soviet occupation authorities. The nationalised industries account for about 24% of the GNP and employ around one-fifth of the labor force.

Over seventy Austrian companies are nationalised under a government holding company which controls most of the heavy industry in the country and major segments of the extractive, metal and machinery industries.

The artisan industries are of more significance to the Austrian economy than most other European economies because of the size of the country and the traditional wide popularity of Austrian wood, glass, textile and ceramic creations.



Textiles and Clothing: Combined together, these industries still produce the largest share of Austria's industrial output. Although their place is not as dominant as in the days when the East European markets were open to Austria, the rise of synthetic fibre production and the quality of Austrian garments, known in the foreign markets, help sustain their leading position in the nation's industry.

There are over 60,000 people employed in Austria's textile industry, about 11% of all those employed in industry.

The proportion of exports in the gross value of textile production is about 38% against an import ratio of 40%. The deficit in the balance of trade of the textile sector has been steadily rising.

The Austrian textile industry has carried out an extensive programme of modernisation, rationalisation, concentration and cooperation over the last few years. The industry will have to become increasingly capital intensive if it is to face increasingly severe price competition inside or outside Austria.

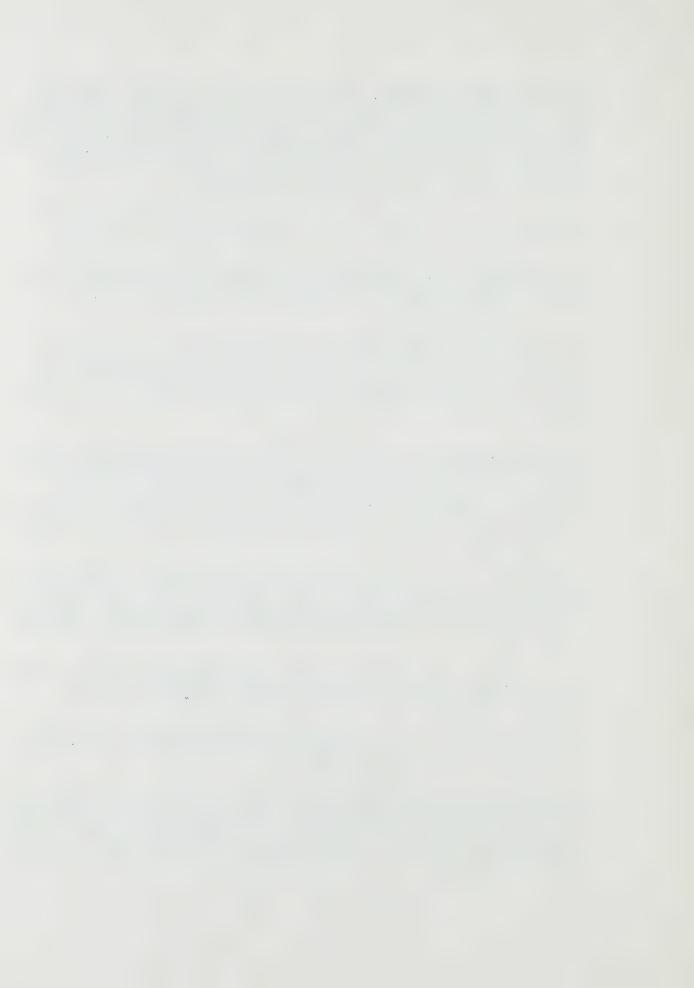
Food processing: The industry has grown considerably since the Second World War. The industry is very generally concentrated in the north eastern part of Austria but no food centre as such can be designated. The expanding volume of food imports has not seriously affected the domestic processing industry since imports tend to complement the domestic range of products.

Chemicals: The chemical industry, along with food processing and textiles and clothing is one of the largest industries in Austria, and exports plastic materials, organic and inorganic compounds, fertilizers and pesticides. Austria also imports chemicals.

Two of the major chemical works in Austria are the Stickstoff Werke (fertilizers) and the Lenzinger Zellwolle Company (staple fibres).

The development of the Austrian plastics industry has been remarkable and at the present time it comprises over 90 large factories and 300 smaller ones.

Iron and Steel: Substantial iron ore deposits and supplementary imports have enabled Austria to build up a modern steel industry. The Linz-Donawitz (L-D) process of oxygen blast steel making, developed by Austrian technicians, is widely adopted by many other countries.



Austria's Iron and Steel Output

million tons

	Pig	Crude	Rolled
	Iron	Steel	Products
1964 1965 1966 1967 1968 1969	2.2 2.2 2.1 2.5 2.8	3.2 3.2 3.0 3.5 3.9	2.3 2.3 2.3 2.2 2.5 2.8

Metal Processing: The foundries are able to cover domestic requirements of castings. Processing of lead, zinc, aluminum and copper is made to supply home market and for export from domestic and imported metals. The quality of Austrian-produced tools and hardwares make them competitive in foreign markets.

The aluminum works in Upper Austria are amongst the largest in Europe. The bauxite is imported.

Transportation Equipment: The industry produces rolling stock, diesel trucks, buses, utility vehicles, farm tractors, motor-cycles, scooters and motorized bicycles. Until the Second World War the Austrian motor industry produced mainly private cars but the post war dismantling of most of the machinery has caused the industry to develop on the somewhat different lines indicated by the above product mix.

Machinery: Principal products of this industry are wood and metalworking machinery, heavy duty precision lathes, presses, boring machines, compressors, pumps, building machinery, combine harvesters, steam boilers, conveyors, elevators, and pulp and paper machinery.

Electrical Machinery: Some of the more important products of Austria's heavy electrical engineering are motors, welding machines, and electric power generation and transmission equipment. In the field of weak-current electricity, Austria produces telecommunication equipment, electrical measuring instruments, accumulators, electrical clocks and household equipment.

Pulp and Paper: With two-fifths of the total land area in forest, Austria has developed a modern efficient pulp and paper industry. Austria is an importer of pulp and exporter of paper and paperboard. In the manufacture of paper the basic wood is processed to four times its original value. Paper is one of Austria's major foreign exchange earners.



5. Finance

a. Currency

The unit of currency in Austria is the schilling (S) which is composed of 100 groschen. The exchange value of the schilling in terms of U.S. dollars is as follows:

US\$1 = 26 schillings; lschilling = US\$0.38

In 1962, Austria accepted the obligations of convertibility imposed by the Articles of Agreement of the IMF.

b. Banking System

The Austrian National Bank is the country's central bank. The Federal Government owns 50% of the stock and determines the ownership of the remainder. The main office is in Vienna with branches in each of the provincial capitals.

The three largest commercial banks - the Creditanstalt-Bankverein, the Oesterreiche Laenderbank A.G., and the Oesterreiches Creditinstitut A.G. - were nationalised in 1946. In 1956, 40% of the shares of the Creditanstalt and the Laenderbank were made public.

The commercial banks exert considerable influence on the Austrian economy due to their control of many large Austrian corporations and a number of other banking and credit subsidiaries.

Savings banks originally established to promote savings in the lower income groups still tend to concentrate their holdings in conservative long-term investments mainly mortgages.

Other financial institutions in Austria include mortgage banks, credit cooperatives, home savings institutions and instalment finance institutions.

The government is undertaking a series of measures designed to reorganise completely the laws governing the banking system. It is hoped to give more scope for competition between credit institutions and, at the same time, strengthen the supervisory functions of the Ministry of Finance in dealing with credit ceilings.

c. Public Finance

About 57% of the Federal governments revenue is derived from direct and indirect taxes and fees.



Federal Receipts in 1969

	% of Total
Taxes and duties Income of state monopolies Other receipts Total	57 23 20 100

The Federal government retains less than two thirds of the taxes collected and the remainder is distributed to the Provincial and local authorities.

Principal Government Expenditures in 1969

	% of Total
Education Social Insurance Social Affairs Family Relief Pensions Building and technology Public enterprises Other	10 10 5 7.5 6.5 7 33 21
Total	100

Public receipts and expenditures in Austria have risen much more rapidly in the last decade than the Austrian GNP. Austria is a country where both taxes and social obligations of the government are relatively high.

d. Investment

In 1968, the Austrian government began to encourage foreign direct investments in the country. In general Austria is interested in new manufacturing enterprises producing any kind of finished products. There is a preference for products involving new manufacturing techniques and advanced technology.

Most of Austria's larger firms are organised as joint-stock companies. However, most of the foreign subsidiaries in Austria prefer the limited liability form, since this form has neither the public reporting responsibility nor the double taxation of profits found in the joint stock format.

Foreign investment is most significant in insurance, and in the electrical products, chemical, magnesite, paper and textile industries.

e. Stock Exchange

The only stock exchange in Austria is the Vienna Stock Exchange founded in 1771. The shares of about 90 of the 530 Austrian



joint-stock companies are traded on the Vienna exchange. These represent 20% of the total share capitalisation of all Austrian joint stock companies.

The exchange also deals in fixed interest securities. It is estimated that only about one tenth of the actual stock transactions in Austria are handled by the exchange however.

6. Public Utilities

a. Transport and Communications

Since Austria is a land-locked mountainous country which often experiences severe weather conditions railroads play a vital role in the nation's economic life.

The length of the railway system is 3,500 miles. The railways are owned and operated by the Austrian Federal Railroads. The railways carried roughly half the total freight transported.

Road transport is increasing its share of the freight market. Austria has a network of more than 20,000 miles of Federal and Provincial roads. A 200 mile superhighway runs from Vienna to Salzburg, and another superhighway from Vienna to Tarvis is under construction. Austria has 1.1 million passenger cars.

While the inland waterway traffic on the Danube falls behind rail and road communications in its significance to the Austrian economy, it provides a major artery for the transport of bulk cargo. The major cargoes include petroleum and products, coke and coal, iron ore, iron and steel, and grains. The major Austrian ports on the Danube are Linz, Vienna and Krems.

The six commercial airports are at Vienna, Salzburg, Linz, Graz, Klagenfurt, and Innsbruck. Austria's national airline is AUA. The domestic line is AAT.

The Austrian Post and Telegraph administration regulates the operation of postal, broadcasting and telecommunications services.

Radio and TV transmission is the responsibility of a public corporation, the Austrian Braodcasting Corporation Ltd. The main source of revenue is the licence fee. Austria has 21 million radio receivers and 1.3 million TV receivers.

b. Energy

Domestic production of energy in Austria is less than threefifths of Austria's energy consumption. Energy deficiency is supplemented by large imports of coal, coke and mineral oils.



Austria's Energy Sources

	1950 % of	Total
Oil	8	40
Coal	72	30
Hydro	20	23
Natural Gas	den .	9

Austria's hydro electric power sources are among the largest in Europe. In 1969, production of electricity in Austria totaled 26.43 billion kwh. About two-thirds of this production was from hydro sources, the rest from thermal stations. Austria's net exports of electricity in 1969 were 3.4 billion kwh.

Electric Power

	1967 bi]	lion kv	/_/
Hydro Electric Power production Thermal power production	17.7	18.2	16.7
Total production	24.4	25.7	26.3
Net exports	4.7	4.5	3.4

7. Tourism

Tourist traffic regained its prewar level in 1951 season and has since expanded strongly. During the 1960's the number of overnight stays by foreign tourists doubled to over 50 million. On this basis Austria holds fourth place in the European tourist league after France, Italy and Spain. However, in terms of foreign currency receipts per inhabitant she was second only to Switzerland.

With foreign exchange earnings from tourism amounting to onequarter of visible export earnings the tourist industry has been an important force in Austria's post war development. In view of the large trade deficit that Austria normally runs, the receipts from tourism play an important role in the external payments situation.

There are a number of developments which will affect the long term role of tourism in the Austrian economy. For example, as a result of the steady increase in the standard of living Austrians have begun to spend their holidays more and more frequently abroad, primarily in Italy, Yugoslavia and France.

Then the Austrian tourist industry relies too heavily on German tourists. 75% of the total come from Germany with another 5% each from Britain and the Netherlands. The result is that Austria caters too heavily to the German taste while neglecting the diversification of tourist attractions.



Finally the trend of expenditures per foreign holiday maker has been a declining one. There is a need for higher quality both in accommodation and catering.



FOREIGN TRADE

a. General

As a small country with relatively poor natural wealth and a limited domestic market Austria has a crucial interest in international trade. The significance of trade is reflected in the fact that exports account for 19% of GNP while 22% of national expenditures go on imports. In terms of exports per capita, Austria occupies tenth place among the industrial nations.

Austria's foreign trade has undergone certain changes in pattern and composition which reflect its geographical position and post war political and industrial developments.

Thus the countries belonging to COMECON which before the war accounted for 28% of Austrian exports now only account for less than 17%. The E.E.C. countries on the other hand increased their share of Austrian exports from a pre-war 37% to 50% in 1957, but this has fallen to 42% in recent years as a result of both the problems posed by the E.E.C's common external tariff and Austria's membership of EFTA. When EFTA was formed in 1960 only about 14% of Austrian exports went to the other member countries. Today this has risen to almost 25%.

Pattern of Austrian Trade 1969

	Austrian Exports of	Austrian Imports Total
E.E.C. EFTA COMECON Other	42 24 14 20	57 19 10 14
Total	100	100

West Germany is Austria's largest single trading partner supplying 41% of Austria's imports and taking 24% of her exports. Switzerland, Italy and the U.K. are the other major partners.

The relative backwardness of Austria's industrial structure before the sixties was reflected in the high proportion of raw materials and semi-finished goods in exports. During the past decade, however, there has been a marked shift in this field and finished manufactures account for almost 60% of total exports. Finished goods are also the major component (53%) of Austrian imports.

Austria's principal imports consist of machinery and transport equipment, raw materials and semi-manufactures, chemicals and foodstuffs.



In 1969, Austrian commodity imports were worth \$3 billion, a 13% increase over the 1968 value. However, exports rose 21% to \$2.6 billion. The rate of cover of imports by export receipts thus amounted to 85% which is the highest relative cover registered during the past sixty years.

b. Description of Austrian Exports

In 1969, Austria exported products worth \$2.6 billion.

Trend of Austria's Exports

	1964	1965	1966	1967	1968	1969
Value \$ billion	1.55	1.7	1.8	1.9	2.1	2.6
Change over previous year	-	10%	5%	7%	10%	21%

Austria's principal exports under the category 'Food and live animals' consist of dairy products, eggs and live animals.

Crude material exports which account for 11% of the Austrian total consist primarily of wood, lumber and cork, and pulp and waste paper.

Austrian exports of mineral fuels and energy are almost totally accounted for by electricity exports.

Chemical exports are composed of chemical elements and compounds and plastic materials.

Composition of Austrian Exports

	1966	1967	1968
Food and live animals Crude materials Mineral fuels Chemicals Manufactured goods Machinery and transport equipment Miscellaneous manufactures	12 3 5 41 20 14	5 11 3 6 39 21 14	4 11 3 6 39 22 14
Total	100	100	100

Primary manufactured goods is the largest category of exports accounting for 39% of the total. The major items in this category are paper and paperboard, textile yarns and fabrics, and iron and steel. The EEC is Austria's principal market for paper and paperboard and iron and steel, EFTA is the most important customer for Austrian textile yarns and fabrics.

Machinery and transport equipment exports account for 22% of total exports. Over half of this category consists of non-electric machinery.



Clothing is the largest item in the miscellaneous manufactures category.

c. Description of Austria's Imports

In 1969 Austria imported goods worth \$2.6 billion.

Trend of Austria's Imports

	1964	1965	1966	1967	1968	1969
Value \$ billion	2.0	2.3	2.5	2.5	2.7	3.0
Change over previous year	_	13%	11%	-1%	8%	13%

One-tenth of Austria's imports consist of food, live animals, beverages and tobacco, mainly from the EEC and Eastern Europe. Some of the most important items are fruit and vegetables, cereals, and coffæ, tea and spices.

Among the principal imports of crude materials are textile fibres, metal ores and scrap and crude fertilizers.

Mineral fuels account for 7% of Austria's total imports. Both coaland petroleum imports are important. Over 50% of coal and coke imports come from Eastern Europe. The petroleum and petroleum product imports come mainly from the EEC and COMECON.

Composition of Austrian Imports

	1966	1967	1968
Food and live animals Beverages and tobacco Crude materials Mineral fuels Animal, veg., oils and fats Chemicals Primary manufacturered goods Machinery and transport equipment Miscellaneous manufactures	12 1 9 7 1 9 22 31	10 8 7 1 10 21 31 10	9 1 9 7 1 10 22 30 10
Total	100	100	100

Chemical imports amount 10% of the value of Austrian imports. About two-thirds come from the Common Market countries with the bulk of the rest coming from EFTA.

The major import items under the category 'primary manufactured goods' are textile yarns and fabrics, iron and steel, non ferrous metals, and metal products. The EEC is the principal supplier of these products • EFTA and the Eastern European countries are also important.



30% of Austrian imports consist of machinery and transport machinery. Non electric machinery imports comprise 43% of the total for this category, transport equipment 33%, and electrical machinery imports 23%.

Among the more important of the imports of miscellaneous manufactures are clothing, furniture, and professional and scientific equipment.



CANADIAN TRADE WITH AUSTRIA

a. General

Total Canadian exports to Austria in 1969 were worth \$9.1 million, a considerable increase over the \$6 million value in 1968.

The principal Canadian exports to Austria are asbestos, wood pulp and wheat. These three products accounted for two-thirds of the 1969 total.

Major Canadian Exports to Austria

	Milli	ons of	Dollars
	1967	1968	1969
Asbestos millsfibres, Group 4 & 5 Wood pulp bl., sulphate paper grades Durum wheat, except seed Metal bearing ores and concentrates Hoisting machinery and parts, n.e.s. Barley	1.1 .6 1.8 .6 .1	2.5	1.8
Total	7.8	6.0	9.1

Ontario in 1969 exported goods to Austria to the value of \$1 million. This is only 11% of the Canadian total. The main exports are unshaped plastics and synthetic rubber; steel plate, sheet and strip; and conveying and elevating machinery.

Austrian exports to Canada were worth \$38.9 million, an increase of 36% over the \$28.5 million in 1968.

The most important Canadian imports from Austria are motor vehicle engines, engine parts, skis and ski boots.

Major Canadian Imports from Austria

	Milli	ons of I	ollars
	1967	1968	1969
Motor vehicle engines, n.e.s. Parts of motor vehicle engines Skis Ski boots Sporting recreating equipment & parts Nylon yarn Bars, alloys steel, hot rolled, n.e.s. Embroidered and ornamented fabrics Plates, carbon steel floor pattern Plastics, extrusion machinery & parts	6.4	11.9	18.4



b. Canadian Export Opportunities in Austria

Since Canadian exports to Austria are worth only \$9 million, and since they consist in the main of raw materials, there is plenty of scope for Canadian exporters to increase their share of the Austrian market.

Austria's expanding production and consumption are drawing in their wake increased demand for imported goods.

With continued prosperity the market for consumer goods and recreational equipment is promising a steady growth. The Austrian teenage market is a profitable one to cultivate.

Modernisation of Austria's production facilities suggests good market opportunities for industrial equipment. Technologically advanced producer goods should have a particularly high sales potential in the light of the fact that Austria's industry is working at maximum capacity and the labor market is at a full employment situation.

The sales potential for hotel and restaurant equipment should not be overlooked. Tourism is one of Austria's leading industries and is expected to expand. However, there is a very definite need to upgrade facilities in all aspects of the industry.

Austrian interest in licensing arrangements is growing steadily.



ECONOMIC AND TRADE POLICY

a. Economic Development

The Advisory Council for Economic and Social Questions has been in existance since 1963. This has been concerned with long term problems involving the capital market, the Federal budget and prices and wages amongst others.

In 1968 the Austrian government adopted a plan aiming at the restructuring of the Austrian economy and increasing the competitiveness of industry.

The government has given incentives towards the merging of firms into larger units, and towards investment in modernisation.

In the field of public investment, a number of capital projects have been agreed upon, including a first nuclear power station, a subway system for Vienna, a new oil refinery, chemical plant, hospitals and expressways.

Under the governments program to improve the economic infrastructure, substantial expenditures are also to be made on hydro-electric plants and pipelines.

b. Trade Policy

Austria is a member of EFTA along with Denmark, Norway, Portugal, Sweden, Switzerland, the U.K. and Iceland. Finland is an associate member. EFTA which came into being in 1960 aims at the abolition of barriers to free trade in manufactures. Unlike the EEC, EFTA does not maintain a Common External Tariff. Austria eliminated her tariffs on industrial imports from EFTA in 1967.

Because much of her trade is with EEC countries especially West Germany, Austria has applied for association with the Common Market. The EEC will probably grant Austria an interim accord until the European Economic Community implements a general solution for neutral countries.

Austria has approximately 50 trade agreements including bilateral and clearing agreements.

In its historical role as gateway for East-West trade Austria maintains traditional ties with Eastern European countries and has concluded bilateral or clearing agreements with most of them.

Other agreements concern special problems such as trade between the Austrian Tyrol and the Italian Alto Aige.



Austria's imports are divided into three licencing categories:

- a. free merchandise needs no licence
- b. controlled merchandise needs individually validated licence
- c. liberalised goods licence is automatically granted.

Ad valorem duty rates apply to imported goods into Austria. The government is planning a change from a turnover tax system to a value-added tax system and imports would be subject to the same rate as domestic products.

Four free trade zones exist; at Linz, Innsbruck, Graz, and Vienna. No customs duty is collected on foreign merchandise entering under Bond, or to be stored, or for processing. Merchandise may be re-exported in its original or newly manufactured state without payment of duty.

c. Marketing Channels

Despite Austria's proximity and similarity to Germany it should be treated as a separate market.

Most exporters to Austria will operate through a local representative although there is some direct selling to manufacturers and retailers. Because of the limited size of the Austrian market an exclusive distributor is usually appointed.

Many of the European exporters give their Austrian representatives extrememly favorable material and financial support in introducing new products to the market.

The structure of Austrian distribution has undergone a process of concentration and rationalisation since the Second World War. Three trends may be isolated.

- 1. The retail function is being increasingly delegated to strictly retail agencies such as private chain and cooperative stores.
- 2. Manufacturers are establishing exclusive ties with suitable retailers.
- 3. The burden of stocking the merchandise is being shifted from the retail and wholesale levels to the manufacturing level.

The ranks of the Austrian wholesale trade include over 10,000 enterprises of which only 1,500 have more than 20 employees. However, the large firms account for over 70% of total wholesale transactions. Austrian wholesalers are involved primarily in raw materials, semi-manufactures and agricultural produce, not in finished goods.



Austrian retail establishments are still generally small and specialised. However, the trend towards the formation of larger retail entities has been stronger than in any other sector of the Austrian economy. Department stores, mail order and discount houses have been successful in increasing their share of retail sales. Supermarkets and shopping centres are relatively new ventures but becoming increasingly popular.

d. Patents and Trademarks

Austrian patents have a duration of 18 years from the publication of the application. Patents of addition are valid for the unexpired term of the main patent.

The inventor or his legal successor must supply specifications in German to the Patent Office with three drawings. The patent is examined as to form, unity of invention, novelty and patentability. If the patent application is rejected, appeal must be made within two months to the Appeal Department. If the patent is accepted, the application is published and made available for public inspection. The opposition has four months, otherwise the patent is granted.

The patent must be worked within three years from granting. Any person can apply for a compulsory licence if there is non working for three years and if the patentee refuses a voluntary licence.

Trademarks registered in Austria are valid for ten years from the registration date renewable for similar periods. The first applicant is entitled to the registration and the exclusive use of the mark.

Applications are filed with the Patent Office. The trademark is examined as to formal registrability and similarity with other marks.

e. Agency Agreements

Provisions in the Mercantile Agents Law supplement agency agreements on matters not covered by the agreement. Waivers of the agent's rights are not recognised.

The law establishes expiration notice terms which vary in relation to the duration of the agency. The parties may agree on shorter notice terms but if the contract does not provide for notice the terms set by the law will apply.

Agents are entitled to compensation for unjust or premature termination, termination without due notice, restriction of the agents commercial activities after termination and for termination of the agreement due to fault of the supplier or his bankruptcy.



f. Licencing

There are no limits on royalites or fees, nor restrictions on agreements between subsidiaries and foreign parents and no government permission is needed for either the contract or remittances. However, a formal notice of the terms must be sent to the National Bank for statistical purposes.

There is no clear cut pattern for payments. Licence fees paid by Austrian firms to foreign companies for licenced patents, knowhow or technical assistance vary widely.

Austrian currency is convertible and Austria's dollar and foreign exchange holdings are large enough to obviate any need for imposition of restrictions in the foreseeable future.

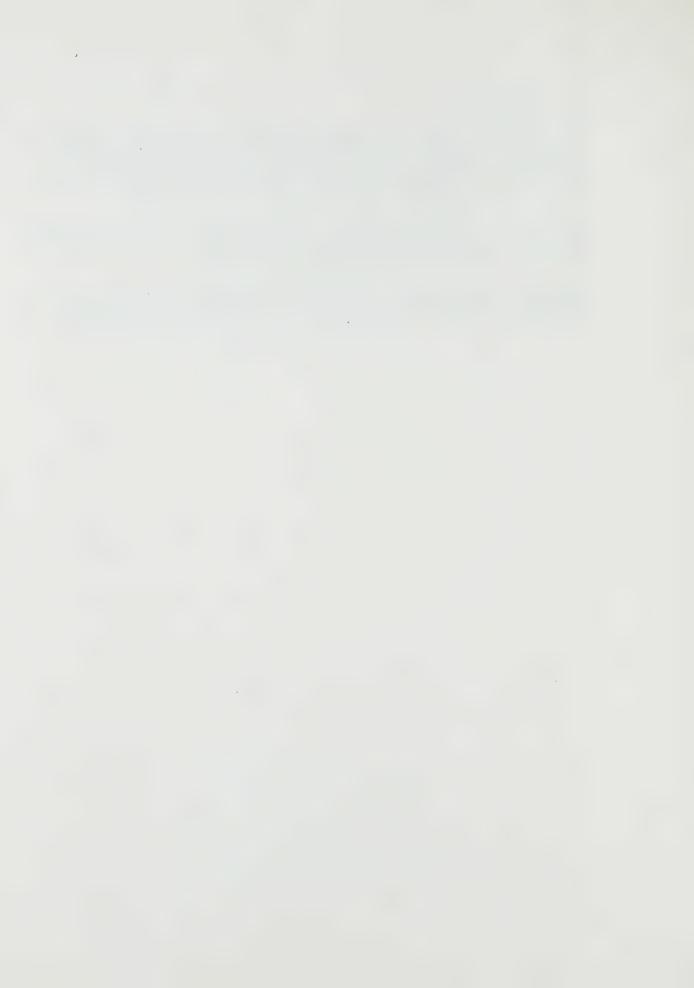
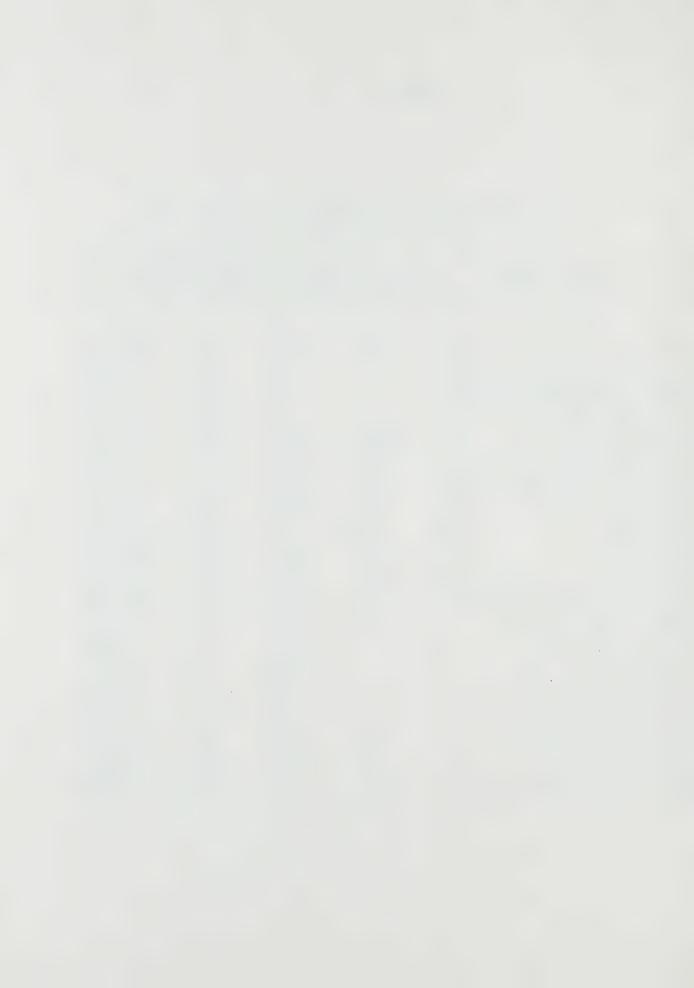


TABLE I

CANADIAN IMPORTS FROM AUSTRIA BY COMMODITIES 1968 - 1969

SS	SS		JANUARY TO DEC	JANUARY TO DECEMBER 1968		JANUARY TO DECEMBER 1969	
CLASS	COUNTRY AND COMMODITY	. -	QUANTITY	VALUE	QUANTITY	VALUE	CLASS
				\$		\$	
	AUSTRIA	į	i	ii ii	Ì		
5147	CHEESE GRUYERE PROCESS	CWT	1,427	61,507	2,941	99,642	514
5149	CHEESE N E S	CHT	3,774	162,757	4,326	163,764	514
6420	BISCUITS & CHOKIES, EXC. SODA BISC.		52,154	20,437	79,311	29,445	642
5455	PRETZELS	LB			370	260	645
5499	BAKERY PRODUCTS N E S	LB			756	519	64
1459	FRUIT JUICES. NOT CONCENTRATED NES	GAL	892	1,758	231	447	74
7518	GRAPE JUICE CONCENTRATES, NOT FROZ.	GAL		- 11	625	1,391	75
7559	FRUIT JUICE CONC., NOT FROZEN N E S	GAL			37,754	66,043	75
9865	MUSHROOMS, CANNED	LB	120	874			98
9999	RELISHES, DRESSINGS AND SPREADS NES	LB N			5,821	1,918	99
0416	CHOCOLATES, PACKAGED	LB	4,796	3,576	3,819	4,493	1041
0420	CHOCOLATE CONFECTIONERY N E S	LB	24,502	14,127	39,305	26,559	104
)449	SUGAR CANDY N E S	LB	128,200	44,401	113,543	37,952	104
)499			112,709	43,250		251	104
4450	SAUSAGE CASINGS N E S	LB	90	220	321	354	144
4640		LB		0000	207,360	63,983	146
4646	FLAVOURING EXTRACTS ESSENCES POWDRS		70,610	26,998	13 154	19,872	172
7220	ALE, BEER, PORTER AND STOUT	GAL	22,391	33,923	13,154	83,066	172
1239	GRAPE WINES, STILL, TABLE STRENGTH		19,344	73,718	129	1,493	172
7250	GRAPE WINES, SPARKLING	GAL	128	909	590	7,900	173
7310	BRANDY	P GAL	721	9,590	1,015	13,640	173
7360	LIQUEURS CLOVER SEED	LB	1,322	1,117	660	584	211
1950	BROOM CORN	CWT	11322	1,11,	660	32,065	219
4499	COTTON WASTE N E S	LB	67,072	4,567	233,180	18,176	244
5230	ALUMINA	CWT	480	5,572	3,117	37,469	252
0110	UPPER LEATHER, CATTLE	SO FT	41,238	33,840	24,537	20,918	301
0120	UPPER LEATHER, CALF AND WHOLE KIP		9,366	8,723			301
359	SOLE LEATHER AND SOLE LEATHER WASTE	1	9,644	7,348	16,622	13,049	303
399	LACE WELTING BELTING & MECH LEATHER		10,581	10,483	18,607	19,697	303
1460	GLOVE & GARMENT LEATHER, SHEEP LAMB		1,023	970	1,138	1,101	304
0820	LEATHER BELTING	L.B	1,621	7,669	1,222	6,476	3 0 8
1899	LEATHER FABRICATED MATERIALS N E S			237		1,010	308
069	FURS, DRESSED, SHEEP AND LAMB			12,821		21,450	310
2115	RUBBER BELTS AND BELTING, V-TYPE	1		1,355		1,013	321
2304	RUBBER SOLING SHEETS			1,116		1,515	323
316	RUBBER SHEETING N E S			6,073		4,577	323
2520	RUBBER PACKING	- 1		1,007	1	1,174	325
2558	MUTOR VEHICLE PARTS OF RUBBER N E S			6 613		1,555 4,666	325
2599	RUBBER FABRICATED MATERIALS N E S		2.4	5,513		44000	331
3104	LUMBER, ASH	MBF	34	8,568	133,968	6,049	335
3539	VENEER SOFTWOOD	SQ FT		652	1331400	0,047	335
3599	PLYWOOD & WOOD PUILDING BOARDS NES			2,211		5,045	339
3977	MOULDINGS, EXC. CONSTRUCTION TYPE CIGARETTE PAPER, UNGUMMED	CWT	50	1,984	96	3,932	353
369	TISSUL AND THIN PAPER N E S	CHT	155	6,191	329	10,447	353
5471	GREASEPROOF AND GLASSINE PAPER	CWT	4,041	84,355	927	19,475	354
5330	WOOL YARN, WORSTED SPUN	LB	170.71	.,,,,,	43	590	363
5609	MAN-MADE FIBRE THREAD	LB	1.884	8,639	5,803	22,852	366
5639	NYLON YARN	LB	371,965	622,463	434,889	931,302	366
5947	CORDAGE AND TWINE OF MAN-MADE FIBRE		500	706	479	725	369
					403	1,245	
7208			191	317			373



CLASS	COUNTRY AND COMMODITY	JANUARY TO DE	CEMBER 1968	JANUARY TO DEC	CEMBER 1969	
ರ		QUANTITY	VALUE	QUANTITY	VALUE	
			\$		5	
	· AUSTRIA CON					
335	BROADCLOTH & LIGHT WT POPLIN COT BL LB BROADCLOTH & LT WT POPLIN COT COLOR LB	4,187 2,114	10,434	4,390 6,673	11,014	3
348	PRINT CLOTH & SHEETING COT COLORED LB	218	359	607	1,381	3
73.89	PILE FABRICS, COTTON N E S LB	1,000	1,917	157	575	1 3
395	BROAD WOVEN FABRICS COTTON UNBLINES LB BROAD WOVEN FABRICS COTTON BLINES LB	1,932	28,233	1,870	2,019 17,357	
1398	BROAD WOVEN FABRICS COT COLORED NES LB	45,165	99,909	28,094	65,634	13
519 539	RAYON BROAD WOVEN FABRICS LB NYLON BROAD WOVEN FABRICS LB	64,053	104,448	51,615	85,904	
1545	POLYESTER BORAD WOVEN FABRICS LB	12,340	102,222	11,438	83,055	
703	BROAD WOV FAB. ONL MAN-MD FIBRE NES LB WOOLLEN FAB. WOOL MIX 12 DZ. & OVER LB	1,770	3,051 6,522	3,715 8,371	13,547	
708	WOOLLEN FAR. WOOL MIX 9 02. & LESS LB	82	501	2,559	9,697	1
739	BROAD WOVEN FAB. WOOL MIXTURES NES LB	10,577	37,413	4,620	13,687	
765	RAYON-POLYESTER BROAD WOVEN FAB NES LB RAYON MAN-MD MIX. BROAD WOV FAB NES LB	13,620	37,299	13,580	20,307	3
769	RAYON MIXTURE BROAD WOVEN FAR. NES LB	5,378	14,887	2,864	9,617	1 3
775	POLYESTER-COTTON BROAD WOV FAB NES LB BROAD WOVEN MAN-MADE MIX. FAB. NES LB			2,321	7,628 1,131	
799	ELASTIC FABRICS, BROAD WOVEN LB	39,676	101,986	24,694	75,176	
159	NETTING N E S BELTING, TEXTILE NOT RUBBERIZED NES LB	6,334	24,643	8,464	33,618	
319	BRAIDS, NON-ELASTIC LB	107	833	6,826	17,100	
339	RIBRONS	7.145	25 252	919	1,707	3
342	WOV NAR FAB VEG FIBRE NON-ELAST NES LB WOVEN NARROW FABRICS, ELASTIC LB	7,163	25,052	698	3,104 2,101	
511	ELASTIC KNITTED OR NETTED FABRICS LB	18,773	65,497	21,061	65,113	
549	DOUBLE-KNIT FABRICS LB KNITTED FABRICS, COTTON N E S LB			81	440 915	
3599	KNITTED FABRICS N E S LB	5,819	15,955	9,081	24,508	
609	LACE FABRICS LB	67,538	256,836	61,912	242,569	
619	EMBRUIDERED AND ORNAMENTED FABRICS LB HOODS, SHAPES, FUR OR WOOL-FUR FELT DOZ	99,369	482,721	118,743	555,937 683	1 3
1979	UNFINISHED APPAREL AND PARTS N E S		2,229		19,347	1
1364	TEXTILE FABRICATED MATERIALS N E S SUNFLOWER SEED OIL CWT		875	179	333 3,757	1 3
399	VEGETABLE OILS AND FATS N E S CHT	147	12,396	166	15,941	
099	CHEMICAL ELEMENTS N E S CWT OTHER INORGANIC CHEMICALS N E S CWT	3 054	1,136	15	1,992	1
957	OTHER INORGANIC CHEMICALS N E S CWT BENZOIC ACID AND BENZOATES CWT	2,054	24,595	3,345	31,531	1
965	FUMARIC ACID CWT	794	12,053			1
159	ORGANIC ACIDS, ANHYDRIDES ETC. NES CWT GLUE, SYNTHETIC RESIN LB		920	178	2,098	1
444	VINYL CHLORIDE FILM AND SHEET CWT	288	6,584		2,000	1
515	PIPE, TUBES, TUBING N E S, PLASTIC CWT	17	2,205	29	1,299	1 4
799	PLASTICS FABRICATED MATERIALS N E S CWT PIGMENTS, COLOUR LAKES & TONERS NES LB	222	371	173	119121	4
829	PAINTS N E S GAL			12	104	1 4
966	PRINTING INK INDUSTRIAL CHEMICAL SPECIALTIES NES LB	7,777	4,747	2,901	1,826	4
349	LUBRICATING GREASES CWT	27	880			4
150 260	FERROVANADIUM TON BLOOMS BILLETS & SLABS CARBON STEEL TON	59	157,406	238	222,582	4
290	BLOOMS BILLETS & SLABS, ALLOY STEEL TON	8	4,210	230	114005	4
399	STEEL FORGINGS CWT	227	9,514	303	8,831	1 4
403	BARS, CARBON TOOL STEEL CWT FLAT BARS, CARBON STEEL, HR N E S CWT	603	14,418	1,082	24,188 7,583	4
409	BARS, CARBON STEEL, HOT ROLLED NES CWT	20,316	111,953	19,309	106,044	1
423	BARS ALLOY TOOL STEEL & HIGH SPEED CWT BARS, STAINLESS STEEL, HOT ROLLED CWT	13,680	344,904 12,758	11,435	320,476 13,529	1
430	BARS, ALLOY STEEL, HOT ROLLED N E S CHT	31,499	273,757	72,910	553,727	1
460	BARS, CARBON STEEL, COLD FINISH NES CWT	237	5,434	30	686	15
485 490	BARS, STAINLESS STEEL, COLD FINISH CWT BARS, ALLOY STEEL, COLD FINISH NES CWT	210	10,405	113	4,900 1,347	1 6
499	BARS OR RODS, STEEL, FABRICATED NES CWT	2,271	49,847	1,641	43,466	1
502 503	PLATES CARB STEEL 60 IN OR LESS NES CWT PLATES CARB STEEL OV 60 TO 100 NES CWT	3,303	25,027	6,948	38,560 42,303	1
504	PLATES CARBON STEEL OV 100 IN. NES CHT	479	3,155	6,548	62,476	1
508	PLATES CARBON STEEL FLOOR PATTERNED CWT	72,640	346,255	92,082	445,267	14
516 522	PLATES, ALLOY STEEL N E S CWT PLATE, SHEET OR STRIP, FOR SAWS CWT	1,129	22,861	442	9,510 12,566	4
531	STRIP, CS, HR, UP TO 12 INCHES NES CWT	597	2,490	3,243	16,025	4
536 595	SHEET CARB STEEL CR UND 24 IN. NES CWT SHEET AND STRIP, ALLOY STEEL N E S CWT	2,735	3,630 153,324	16	15,170	4
599	SHEET & STRIP, STEEL FABRICATED NES CWT	464	44,629	430	39,513	4
650	STRUCTURAL SHAPES, ALLOY STEEL NES CWT			51	977	4
739 769	RAILWAY RAILS CWT FISH PLATES, SPLICE BARS, ETC. CWT	13,743	61,835	7,648	37,409 45,210	4
829	MECHANICAL TUBING, CS, NEW N E S CWT	79	7,187	37	3,699	4
905	PIPES & TUBES, STAINLESS, NEW N E S CWT BARBED WIRE CWT	1,768	9,133	76	6,885 7,713	1 4
919	WIRE, CARBON STEEL, NOT COATED NES CWT	933	7,007	2,600	19,920	1 4
927	WIRE, CARBON STEEL, GALVANIZED NES CWT	379	2,323	3,389	21,166	1 4
979	WIRE ROPE, NEW, COATED OR NOT CWT ALUMINUM SHEET, STRIP UP TO .025 IN CWT	1,122	30,876	1,263	37, 369 53, 655	1
127	ALUMINUM SHEET, STRIP OV025051 CHT	361	14,160	483	19,536	14
129	ALUMINUM SHEET, STRIP DV051125 CWT ALUMINUM FOIL OR LEAF CWT	121	4,260	15	1,247	1
1 36	ALUMINUM FOIL OR LEAF ALUMINUM & ALLOY FABRICATO MAT. NES	37	11,554	17	115-41	14



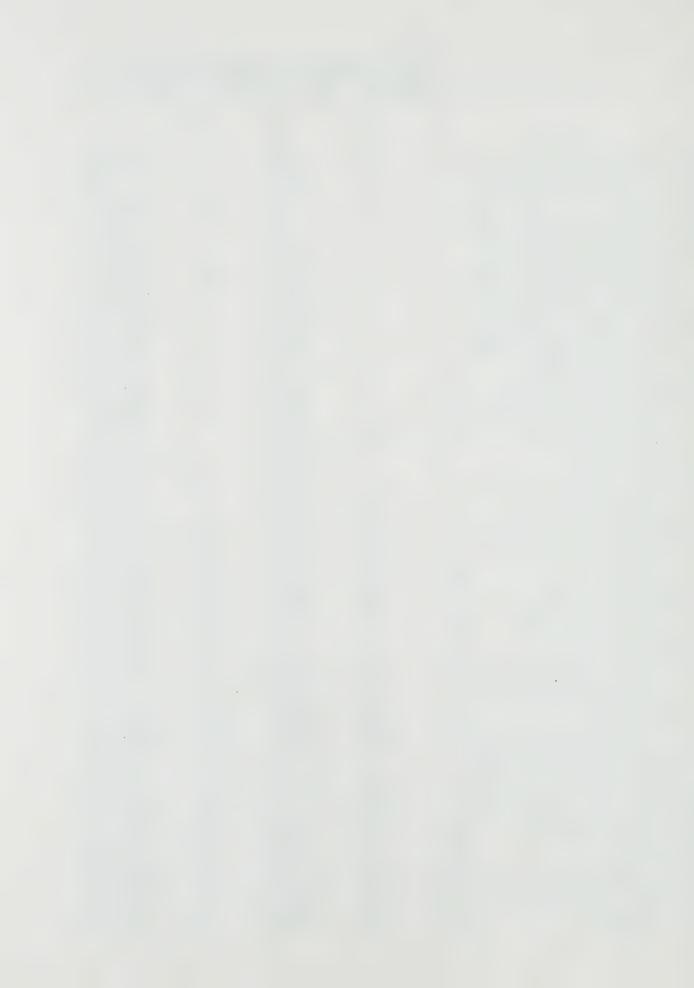
CLASS	COUNTRY AND COULDER	JANUARY TO DECEMBER 1968		JANUARY TO DECEMBER 1969	
ਹੋ	COUNTRY AND COMMODITY	QUANTITY	VALUE	QUANTITY	VALUE
			\$		\$
	AUSTRIA CON				
979		6,050	76,714	6,847	88,274 11,214
3 3 2 3 3 6	WIRE MESH, INCL. REINFORCING TYPE CWT	1,724	38,671	7,057	45,912
344	WIRE NETTING CWT FOURDRINIER WIRE CLOTH CWT	1,183,	23,624	1,621	32,211 50,311
506	BOLIS & HEADED OR THREADED RODS NES NUTS, LOCK NUTS AND STOP NUTS N E S		13,760		2,466 45,817
519	SCREWS N E S		3,313		617
526	WASHERS, METAL WIRE NAILS, STEFE, 1 INCH OR MORE LB	89,000	1,077	314,000	2,083 20,307
58		4,042	1,975	8,362	5,692
60	LOCKS AND KEYS, IRON OR STEEL N E S		6,230 7,324		7,444
64	LOCKS AND KEYS N E S LOCK PARIS AND BLANK KEYS				295 678
69	BUILDERS HARDWARE N E S : MOTUR VEHICLE HARDWARE N E S		2,279		7,625
99	BASIC HARDWARE N E S		2,376 4,337		2,284 14,505
30	CHAIN, POWER TRANSMISSION, CONVEYOR COIL CHAIN UNDER 9/8 INCH IN SIZE CWT	6,452	131,069	7,647	164,384
50 99	COIL CHAIN 9/8 INCH IN SIZE & OVER CWT CHAIN NES, INCL SHACKLES & FITTINGS	299	5,859	533	10,564
10	WELDING RODS AND ELECTRODES, STEEL CWT	2,407	1,599	3,545	18,555
19	WELDING RODS AND ELECTRODES N E S CWT WELDING WIRE CWT	1,366	7,071	1,589	3,639
19	VALVES, IRON OR STEEL N E S VALVES, BRASS N E S		667		702
44	VALVES N E S VALVE PARTS, INCL. VALVE BODIES				1,944
59	PIPE FITINGS IRON STEEL FINISHD NES		14,200		8:878
20	CONVERTED ALUMINUM FOIL METAL FRAMES FOR HANDBAGS, PURSES		15,466		21,056
28	METAL PARTS FOR JEWELLERY N E S WIRE FABRICATED BASIC PRODUCTS NES		3,020		5,788
59 75	INSULATED WIRE AND CABLE		1,557		1,925
99 56	METAL FABRICATED BASIC PRODUCTS NES FIRE BRICK & SIM. SHAPES, MAGNESITE M	34	10,182	88	15,221
33	STAINED OR ORNAMENTAL CLASS WINDOWS GLASS ARTICLES TO BE CUT, MOUNTED		2,484		1,560
99	GLASS BASIC PRODUCTS N E S		1,680		4,758
39 54	ARTIFICE ABRASIVES CRUDE GRAINS NES CWT ABRASIVE WHEELS	1,116	10,214		35,682
66	METALLIC CARRIDE INSERTS GRAPHITE ELECTRODES LB		533	54 227	
25	GEM AND ORNAMENTAL STONES N E S		293,174	54,327	10,351
72	RUBBER SOLES & RUBBER SHOE BOTTOMS SHOE FINDINGS N E S				1,633
52	FIRE HOSE WITH OR WITHOUT COUPLINGS FT GASKETS EXCEPT RUBBER AND ASBESTOS	78,177	17,045	191,214	51,836
19	ENGINE PTS DIESEL & SEMI-DIESEL NES		10,487		4,029
5	PARTS OF GASOLINE ENGINES N E S	1,020	76,875	605	66,412
9	ENGINES, TURBINES AND PARTS N E S ELEC. MUTORS, UNIVERSAL & OTHER NES NO		154	10	634
9	PARTS & ACCESS. FOR ELEC MOTORS NES		363		
1 5	BEARINGS & PARTS FOR MOTOR VEHICLES BALL BEARINGS, UNMOUNTED N E S		32,269 163,371		12,535
9	PARTS OF BALL BEARINGS N E S ROLLER BEARINGS, UNMOUNTED N E S		5,551 73,794		4,030
3	BEARINGS AND PARTS, UNMOUNTED N E S BEARINGS, MOUNTED		686		7,964
9	POWER TRANSMISSION EQUIP & PTS NES		9,679		694
9	FURNACES, OVENS & PTS METALLURGICAL NO AIR AND GAS COMPRESSORS N E S NO			1	1,420
13		2	5,281 4,070		5,657
4	WRAPPING , LABELLING MACHY & PTS NES				7,200
19	GEN PURPOSE INDUST MACHY & PTS NES AERIAL CABLEWAYS AND PARTS		101,527		2,626
9	CONVEYORS CONVEYING SYSTEM & PT NES RUCK DRILLS AND PARTS N E S NO		677	16	9,480 3,603
7	WELL DRILLING MACHY APPARATUS & PTS		0,,	10	7,853
7	ORE PROCESSING MACHY EQUIP & PT NES ROAD RAILWAY CONSTR MACHY & PTS NES		5,265		65,050
3	CONSTRUCTION MACHY, EQUIP & PTS NES METAL BORING DRILLING MACHY & PARTS NO	1	5,839		12,884
4	METAL FORGING STAMPING MACHY & PTS NO		1,897		220
8	LATHES, METALWORKING, AND PARTS NES NO	198	176,183	153	770 94,976
9			26,666	10	8,079 35,232
5	ELECTRIC WELDING APPARATUS & PARTS		8,706		27,770
2	ROLLS FOR ROLLING MILLS N E S NO	2	2,521	2.6	30,314
9	MIRE METAL RIBBON FORMING MACH & PT METALWORKING MACHINERY & PARTS NES		215,509		3,099
35	TUNGSTEN CARBIDE TOOL FOR METALWORK DRILLS TAPS BITS METALWRK MACHY NES		2,007		20,793
100	DIFS FOR METALWORKING MACHINERY NES		14,048		10,271



CLASS	COUNTRY AND COMMODITY		JANUARY TO DECEMBER 1968		JANUARY TO DECEMBER 1969	
ರ			QUANTITY	VALUE	QUANTITY	VALUE
				\$		\$
	AUSTRIA CON	1				
391	SAWING MACHINES, METAL CUTTING & PT			26,541		43,730
396	CUTTING TOOLS FOR METALWRK MACH NES			68,689		38,062
414	CHAIN SAWS SAWS SAWMILL MACHY EQUIP & PTS NES	NO	9	1,349		4,395
448	PLANERS ROUTERS WOODWORKING & PARTS VENEER & PLYWOOD MACHY & PARTS NES			1,341		5,029
497	WOPPHORKING MACHY, EQUIP. & PTS NES			7,748		23,805
515 559	PULP MILL MACHINERY AND PARTS PAPER MILL MACHINERY AND PARTS NES			38,470		2,213 35,595
560	PAPER CONVERTING MACHY & PARTS NES PLATES PRINTING & LIKE ARTICLES NES			2,156		3,624 4,026
732	WEAVING MACHINERY AND PARTS			77,172		27,713
736 756	KNITTING MACHINE NEEDLES MELEACHING DYFING MACHINERY & PARTS	M	42	2,071		172,122
799	TEXTILE INDUSTRIES MACHY & PTS NES BAKERY MACHINERY AND PARTS			9,300		79,380 1,670
909	RUBBER WORKING MACHY AND PARTS NES			1,075		3,328
920	GLASS INDUSTRIES MACHINERY & PARTS PLASTICS INJECTN MOULDING MACHY, PT N	טא	26	143,503	2 3	286,180
944	PLASTICS EXTRUSION MACHINERY & PTS. N PLASTICS INDUSTRY MACHY AND PTS NES	NO	1	14,647	4	337,197 93,813
999	SPECIAL INDUSTRY MACHY & PARTS NES			919		
116	MANURE SPREADERS AND PARTS	NO NO		1,546	3	2,259
319	DUMP RAKES SIDE RAKES TEDDERS & PTS N AGRICULTURAL EDGE TOOLS AND BLADES	NO		21,293	23	6,518
699	AGRICULTURAL MACHY AND PARTS N E S			289	5	5,909 13,375
129	LOCOMOTIVE ENGINES, DIESEL & SEM! N	NO 0 0 0 1	9	25,630	1	4,111
158	LOCOMOTIVE ENGINES & ENGINE PTS NES PARTS FOR RAILWAY ROLLING STOCK NES			15,942		4,229
149	PASSENGER AUTOMOBILES NES & CHASSIS N		3	3,590	1	324 487
30	PTS, ACCESS FOR MOTRCYCLE POWRCYCLE	NO		4,332		
799		CM	117,410	66,084	192,671	46,794
849	PARTS OF MOTOR VEHICLE ENGINES NES			1,091,737		1,202,999
169		NO			1	682
227		NO 00	1 2	703 1,066		
229	PARTS OF MARINE DIESEL ENGINES	NO	279	3,058	1,598	3,684 205,267
250	OUTBUARD MOTORS	NO		11	70	8,699
108	PARTS AND ACCESS. FOR BICYCLES NES	NO	1,133	18,287	7,449	147,303
105	PASSENGER CAR TIRES, PNEUMATIC, NEW N TRUCK AND BUS TIRES, PNEUMATIC, NEW N		8,070	114,590	12,561	168,150
115	TRACTOR & IMPLEMENT TIRES PNEU. NEW N	NO	71 200	F.O. (.D.)	4,500	8,353 47,798
129 525	TIRES, BICYCLE MOTORCYCLE PNEW NEW N TIRE TUBES FOR BICYCLES MOTORCYCLES N		71,890	59,486 31,060	293,504	109,366
529	TIRE TURES N E S TELEPHONE APPARATUS EQUIP AND PARTS	NO	2,786	4,837 2,699	3,110	6,279 10,879
445	SOUND AMPLIFIFRS, EXCLUDING PARTS		15			1,425
475 479			13	1,118		594
737° 749	RADIO RECEIVING SETS TRANSISTOR NES A RADIO RECEIVING SETS NES, EXC. PTS A		39	3,559	230	7,262 8,775
790		00	107	241 579	13,980	15,610 762
930	MICROPHONES AND PARTS			57,389		48,533
955	PRINTED CIRCUIT BOARDS PTS UF PHONOGRAPH RECORD PLAYER NES					2,953 2,669
994	PARTS OF TAPE PLAYER & RECORDER NES ELECTRONIC EQUIPMENT COMPONENTS NES			15,292		13,727
199	HEATING EQUIP, HOT WATER, & PTS NES			3,360	0.40	
324	HEATING STOVES & SPACE HEATERS, OIL MEATING STOVES & SPACE HEATERS NES		240	1,719	240 432	1,721 3,200
219	COOKING STOVES, RANGES DOMESTIC NES NON-FLECTRIC EQUIP FOR COOKING NES		536	4,270		
299	PARTS OF NON-ELEC EQUIP FOR COOKING			9,848		12,834
299	PLUMBERS BRASS GOODS & ACCESS. NES INCANDESCENT LIGHTING FIXT & LAMPS			1,260 6,749		12,883
166	AUTOMOTIVE TYPE LIGHTING FIXT & PTS VEHICLE INCAND LIGHT FIXT & PTS NES			239,534		291,492
191	GLORES REFLECTOR ETC FOR LIGHT FIXT			18,163		42,815
193	ELECTRIC LIGHTING FIXT & PARTS NES			1,704 34,833		103,070
202		NO NO	25,000	8,063	7.032 17.825	2,58A 7,213
290	PARTS FOR ELECTRIC LAMPS N E S			24,359	48	8,901 31,213
379 429	SAFETY SWITCHES CIRC BREAKERS & PTS	NO	13	11,054 7,737	40	24,086
8859 8869	INDUSTRIAL CONTROL EQUIPMENT & PTS WIRING DEVICES AND PARTS			15,982		6,671 32,967
908	STARTER MUTCRS AND ASSEMBLIES M	NO	10.350	3,831	1,600	806 335
3924		NO	10,350	21038	1,000	2,538



(55	601111701111111111111111111111111111111		JANUARY TO DE	CEMBER 1968	JANUARY TO DEC	CEMBER 1969	CLASS
CLASS	COUNTRY AND COMMODITY	-	QUANTITY	VALUE	QUANTITY	VALUE	7
				\$		\$	
1	AUSTRIA CON						
69772	ELECTRIC SHAVERS AND PARTS	NO	2,160	21,619	4,289	40,155	67772
69799 70204	ELECTRICAL EQUIP APPL AND PARTS NES AMMFTERS VOLTMETERS OHMMETERS & PTS		17	2,443		1+283	69799 70204
70217	ELEC. PROPERTY MEASURING INSTR & PT ELEC PROPERTY RECORDING, INSTR & PT		• •	5,797		2,709	70217
70290	ELIC. MEASURING & TESTING INSTRINES	NO		5,142	3,376	36,741 1,441	70290
70344	FLOW LEVEL MEAS CONTROL INSTR & PTS MOTION ROTATION MEAS CONT INST & PT	NO			2 50	1,486	70344
70390	MEASURING AND CONTROLLING INSTRUES LABORATORY INSTRUE APPAR. E PTS NES	NO		135	70	6,090	70390
70613	MEDICAL & SURGICAL INSTR EQUIP & PT			8,793		14,138	70613
70624	DENTAL INSTRUMENTS, EQUIPMENT & PTS OPHTHALMIC PHYSIO & VET EQUIP & PTS			19,214	11	21,731	70649
70708	BINDCULARS AND PARTS EXCEPT LENSES OPTICAL MICROSCOPES & PTS EXC LENS	NO NO	131	214,687	333	165,094	70710
70729	OPTICAL APPARATUS & INSTR & PTS NES PHYSICAL PROPIEST EQUIP & PTS NES			104,238		57,655 29,232 522	70949
70991	SURVEYING TRANSITS, THEODOLITES MODELS FOR CEMONSTRATION ETC. & PTS	NO		14 001	1	5,049 8,572	70997
70999	SCIENTIFIC INSTRUMENTS AND PTS NES BEAUTY & BARBER SHOP EQUIPMENT & PT			14,801		4,423	73059
74012	FURNITURE, WODDEN, HHOLD, NOT UPHOL FURNITURE, MITAL, HHOLD, NOT UPHOL	410		4,187	300	1,293	74014
74076	PICTURE AND PHOTOGRAPH FRAMES FURNITURE AND FIXTURES N E S	NO	10	100,000	399	1,894	74079
75190 75198	POWER DRIVEN HAND TOOLS N E S PARTS OF POWER DRIVEN HAND TOOLS	NO	18	2,223 4,292	15	2,445 8,865 4,308	75198
75204 75229	FILES AND RASPS HAND SAWS, SAW BLADES & SAW PTS NES	200	75	624	471	605	75229
75252 75256	AXES AND HATCHETS AUGERS, BITS, BRACES, HAND DRILLS	DOZ	13	948 43,844	459	4,815 i 31,308	75256 75299
75299 75510	EDGE TOOLS, HAND, AND PARTS N E S GARDEN RAKES	DOZ	1,201	19,324		15,201	75510
75519 75536	GARDEN TOOLS N E S WRENCHES AND PARTS			17,632 37,700		17,075	75519 75536
75589 75595	CHESTS, KITS AND SETS OF HAND TOOLS			22,018	2 2/2	17,615	75589
75822 75866	POCKET KNIVES MANICURE AND PEDICURE IMPLEMENTS	NO	1,000	216 46,308	2 + 84 8	1,043 75,619	75822 75866
75899 77136	DITHER CUTLERY N E S DICTATING, TRANSCRIBING MACH & PTS	NO	150	12,851	483	39,184	75899 77136
78119 78304	UNDERWEAR MADE FROM WOVEN FABRICS BATHING SUITS, FXCEPT KNITTED	NO NO	4,760	2,016	4,721	19,325	78119
78309 78312	BATHROBES DRESSING GOWNS HOUSECOATS BLOUSES, COTTON, EXCEPT KNITTED	NO	3,096	16,570	3,650 96	20,949	78309 78312
78314 78317	BLOUSES, EXCEPT KNITTED N E S OUTDOOR JACKETS	NO NO	4,473	1,955	4,972	363 86,032	78314
78318 78323	OVERCHATS AND TOPCOATS DRESSES, COTTON, EXCEPT KNITTED	NO NO	3,360	65,758 3,457	5,788 368	98,377 3,656	78318
78324 78325	DRESSES, MAN-MADE FIBRE, EXC. KNIT. DRESSES, EXCEPT KNITTED N E S	NO	300 530	7,648	448 946	15,925	78329
78332 78333	PANTS, MENS AND BOYS, WOOL PANTS, MENS AND BOYS, COTTON	NO NO	4,086	43,645	2,326 36	31,479	78332 78333
78335 78347	PANTS, MENS AND BOYS N E S SHIRTS, EXCEPT KNITTED N E S	NO NO	280	2,397	1,400 2,252	18,887	78335
78349 78351	SKIRTS, EXCEPT KNITTED SHORTS, OUTERWEAR, EXCEPT KNITTED	NO NO	364	2,796	27 142	1,062	78349 78351
78352 78369	PANTS SLACKS WOMENS CHILDS EXC KNIT SUITS, FINE SLACK & SPORT, EXC KNIT	NO	6,523	63,777 7,159	6,065 310	71,436	78352 78369
78390 78395	OUTERWEAR SETS WOMEN GIRLS EXC KNIT	NO	7	421	414	772	78390 78395
78399 78404	DUTERWEAR, EXCEPT KNITTED N E S BATHING SUITS, KNITTED	NO NO	1,678 3,895	10,884	1,930	8,792 52,749	78399
78414 78452	BLOUSES, KNITTED PANTS SLACKS, WOMEN GIRL CHILD KNIT	NO NO	1,246	10,904	2,249 3,012	22,825	78414 78452
78465 78470	SUITS AND DRESSES, KNITTED SWEATERS CARDG KNIT WOOL MENS BOYS	NO NO	4,099 9,344	91,754	4,555	100,541	78465
78471 78476	SWEATERS CARDG KNIT WOOL WOMEN GIRL SWEATERS KNIT MAN-MD FIB WOMEN GIRL		4,797	43,780	3,994 1,278	40,460	78476
78477 78478	SWEATERS KNIT MAN-MADE FIBRE, CHILD SWEATERS & CARDIGANS KNIT SYN FIBRE		4,518	10,087	55	360	78477 78478
78479 78482	SWEATERS & CARDIGANS, KNITTED N E S T-SHIRTS, KNITTED, COTTON	NO NO	11,568	23,417	6,955 5,054	18,526 8,517	78479 78482
78485 78489	SHIRTS, SWEATSHIRTS, KNIT. COT. NES SHIRTS & SWEATSHIRTS, KNITTED N E S		3,467 7,627	6,052 17,347	7,069 3,224	12,333	78485
78499 78522	OUTERWEAR, KNITTED N E S HOSIERY, MENS AND BOYS, WOOL	NO DZ PR	2.456 190	20,137	5,301 577	32,332 5,963	78499 78522
78539 78618	HOSIERY, WOMENS AND GIRLS N E S HATS, WOMENS	DZ PR	22	1,244	571 28	3,994 541	78539 78618
78635 78649	HATS, MENS HEADWEAR N E S	DO Z	16 1,885	923 29,561	83 2,608	2,337 38,348	78631 78649
78674 78676	GLOVES AND MITTENS, MAN-MADE FIBRE GLOVES AND MITTENS, WOOL	DZ PR DZ PR	2,067	15,728	1,957 426	16,639	78674 78676
78679 78680	GLOVES AND MITTENS, TEXTILE N E S GLOVES AND MITTENS, LEATHER	DZ PR	180	1,905 2,318	136	5,723	78679 78680
78685 78809	GLOVES, RUBBER FUR GOODS, APPAREL	DZ PR NO	2,636	6,252 10,274	2,592	4,876	7868°
78876		NO			41	370	7887



455	COUNTRY AND COUNTRY		JANUARY TO DE	CEMBER 1968	JANUARY TO DE	CEMBER 1969	
CLASS	COUNTRY AND COMMODITY		QUANTITY	VALUE	QUANTITY	VALUE	
				\$		\$	
	AUSTRIA CON	[ii ii			
902	HANDKERCHIEFS, COTTON HANDKERCHIEFS, TEXTILE N E \$	DOZ	987	2,032	587	1,526	7.
921	FOUNDATION GARMENTS	DOZ NO	17,235	1,068	557 21,594	1,746	7
952	WOMENS HANDBAGS AND PURSES BILLFOLDS, WALLETS AND COIN PURSES	DOZ	35 484	3,724	219	2,826	7
)75)85	UMBRELLAS, PARASOLS AND PARTS	002	10	5,089 7,852	109	6,110	7 7
99	MATCH STRAPS APPAREL ACCESSORIES N E S			1,406		1,381	7
12	BOOTS & SHOFS MENS & BOYS LAST-MADE	PAIR	2,615	26,830	3,813	6,532 32,695	7 7
16	BOOTS SHOES WOMEN & GIRLS LAST-MADE BOOTS SHOES CHILD INFANTS LAST-MADE	PAIR	6,191	55,217	28,853	102,266	7 7
39 81	SLIPPERS AND HOUSE FOOTWEAR SKI BOOTS	PAIR PAIR	620	944	460	2,114	7
99	FOOTWEAR N E S	PAIR	34,359	680,497	43,584	911,992	7
49 61	TOILET PREPARATIONS & COSMETICS NES	LB	1 040	16,762			8
73	WASHING & CLEANING PREPARATIONS NES	-	1,940	2,379	1,698	424 477	8
79 17	POLISHES, WAXES & RELATED PREP. NES JEWELLERY OF PRECIOUS METALS			7.104		711	8
33	COSTUME JEWELLERY N E S			154,789		15,841 142,061	8
49	PEARLS STRUNG PIERCED EXC NECKLACES SILVERWARE AND GOLDWARE N E S			260		1,367	8
25	CLOCKS N E S SKIS	NO PAIR	33 035	1,051	100	1,570	8
52	BALLS FOR SPORTS AND GAMES N E S	TAIN	33,835	972,230	56,647	1,533,322	8
9	GLOVES PROTEC HEADGEAR ATHLETIC NES FISHING RODS AND PARTS	NO			150	636	8
18	HUNTING EQUIP PTS EXC FIREARMS AMMO SPORTING RECREATION EQUIP & PTS NES				150	1,993	8
1	PLAYING CARDS IN PACKS	PACK	13,104	397,410	600	694,775 215	8
9	GAMES AND ENTERTAINMENT EQUIP N E S			5,418		3,138	8
6	STUFFED ANIMALS			2,143		643	8
6	MECHANICAL TOYS AND PARTS ELECTRIC TOYS AND PARTS					823	8
2	MODEL BUILDING KITS TOYS AND PARTS N E S			1,270		37,220	8
9	CHILDRENS VEHICLES AND PARTS N E S			7,829		4,317	8:
9	RUGS MATS RUNNER COT &/OR SYN FIBRE DRAPERIES & TAPESTRIES EXCEPT RUGS	SQ FT	2,166	1,150	1 (02		84
9	BLANKETS N E S	NO		4,293	1,483	2,760	84
0	TABLE NAPKINS N E S	LB LB	163	290 671	132 3,112	299 1,792	84
9	TABLE DRESSER COVERS SCARFS ETC NES COOK. UTENSILS VITREDUS ENAMEL & PT	LB	1,214	7,266	1,579	8,421	84
4	FOOD CHOPPERS, CUTTERS, HAND & PTS			5,318 2,569		51,054 3,776	85
9	KITCHEN TOOLS & HAND APPL & PTS NES TABLE KNIVES FORKS SPOONS STAINLESS	007	702	1,695		3,529	85
9	KITCHEN AND TABLE CUTLERY N E S TABLEWARE, CERAMIC		102	2,127 3,706	1,980	9,245	85
3	TUMBLER & STEMWARE GLASS OR CRYSTAL			14,313		3,337	85
9	TABLEWARE, GLASS N E S TABLEWARE N E S			12,875		12,174	85
9	LUGGAGE N E S			1,134		12,436	85
	TOILET AND COSMETIC BRUSHES N E S COMBS			1,031		1,762	86
9	TOTLET ARTICLES. SETS AND PARTS NES SMOKERS PIPES			17,078		51,331 9,385	86
5	CIG LIGHTER LIGHTERCASE COMB BUTANE	00 Z	8,417	2,257	3,050	4,716 23,194	86
6	CIG. LIGHTERS, LIGHTERCASE COMB NES I PIS OF LIGHTER & LIGHTER-CASE COMB.	200	17,912	113,868	20,715	115,551	86
0 [SMOKERS ACCESSORIES N E S			89,046		7,761	86
3	HHOLD BASKETS BOXES CANS & BAGS NES ART AND DECORATIVE WARE, CHINA	i		3,296		6,077	86
	ART AND DECORATIVE WARE, GLASS ART AND DECORATIVE WARE'N E S			1,392		8,572	86 86
)	WARDROBE ACCESSORIES, BAGS, COVERS	İ		29,490		42,077	86 86
9	HOUSEHOLD EQUIPMENT AND PARTS N E S BLOOD AND BLOOD FRACTIONS			7,418		13,701	86
5	BACTERIOLOGICAL PROD FOR HUMANS NES			51,954		60,001 98,079	87 87
	PENICILLIN ANTIBIOTICS N E S			3,666		12,970	87
	MEDICINAL & PHARMACEUTICAL PROD NES			005			87
	SURGICAL AND MEDICAL SUPPLIES N E S			1,524		235	88
	ARTIFICIAL TEETH AND PARTS	10	44 904	759			88
	PARTS OF SPECTACLE & EYEGLASS FRAME	10	46,804	125,632	56,771		880
	SPECTACLES AND EYEGLASSES, COMPLETE N OPHTHALMIC GOODS N E S	0	20,949	30,631	1,663	7,040	88
1	HEARING AIDS AND PARTS			23,625			880
	BOOKS PUB BY FOREIGN GOVT UN & NATO DICTIONARIES ENCYCLOPAEDIAS ATLASES			48,162			893 893
	BOOKS AND PAMPHLETS NES EXC ENGLISH BOOKS AND PAMPHLETS N E S			847		4,573	893
	PHOTOGRAPHS		1	15,799			893 894
	GREETING CARDS PICTURE REPRODUCTIONS N E S			1,017		997	894
) (LABELS TAGS AND WRAPPERS OF PAPER			3,488			894 895



CLASS	COUNTRY AND COMMODITY	JANUARY TO DE	CEMBER 1908	JANUARY TO DEC	
5	COUNTRY AND COMMODITY	QUANTITY	VALUE	QUANTITY	VALUE
			\$		\$
	AUSTRIA CON				
1524	PLUEPRINTS, PLANS AND DESIGNS		8,140		
581	TOURIST LITERATURE		9,122		9,092
15.89	ADVI. MATTER FOR FREE DISTRIBUTION		1,685		7,700
1599	PRINTED MATTER N E S		16,566		1,085
119	CUT PAPER, NOTEROOKS AND PADS CARBON PAPER LB	2,231	1,597	2,540	1,997
1149	STATIONERY & PAPER OFFICE SUPP. NES		19,475		20,163
1299	WRITING INSTRUMENTS AND PARTS N E S		1 220		6,103
404	INKS, EXCEPT PRINTING INKS		1,329		1,591
423	METAL PARTS FOR LOOSE-LEAF BINDERS DUPLICATING MACHINE STENCILS		76,279		56,984
)489	DESK ACCESS. & OFFICE DEVICES & PTS		1,213		897
499	STATIONERS AND OFFICE SUPPLIES NES	107	9,913	495	10,840
111	CAMERAS, STILL PICTURE NO	197	9,278	2,732	121,119
118	CAMERAS, MOTION PICTURE NO PARTS OF CAMERAS, EXCEPT LENSES		8,666		1,483
149	CAMERA ACCESSORIES N E S		2,031		2,109
208	PROJECTORS, MOTION PICTURE NO	3,205	177,225 2,071	4,469	1,509
1219	PROJECTION APPARATUS & PARTS N E S SENSITIZED PHOTOCOPY, BLUEPRT PAPER		3,191	İ	2,912
569	SENSITIZED PHOTO PAPER & CLOTH NES		205		
1813	MOTION PICTURE FILM, SOLD, EXPOSED FT	23,900	3,587	3,490	491
1839	PHOTO FILM & PLATES SOLD EXPOSO NES PHOTOGRAPHIC LAMPS, BULBS N E S NO		600	42	289
1910	FILM PROCESSING & FINISH EQUIP & PT				905
1999	PHOTOGRAPHIC EQUIP. & SUPPLIES NES		2,525	3	1,686
2124	PIANCS	2	7,542	3	530
2134	PARTS FOR PIANOS, INCLUDING STRINGS STRINGS FOR MUSICAL INSTRUMENTS NES		17,879		30,849
2164 2165	STRINGED INSTRUMENTS AND PARTS NES NO	97	6,206	4	3,436
2176	ACCORDIONS, CONCERTINAS AND PARTS NO			1	1,050
2199	MUSICAL INSTRUMENTS AND PARTS N E S	219	15,365	1,173	72,816
3006	RIFLES, CENTREFIRE, NON-MILITARY NO RIFLES, RIMFIRE, NON-MILITARY NO	1,408	23,402	1,010	23,498
3007 3016	FIREARMS, NON-MILITARY NES & PARTS NO		288		1,169
3019	AMMUNITION, NON-MILITARY USE & PTS		7,992	05	14,954
4445	BUTTONS NES, BUTTON BACKS AND PARTS GROS	S 197	3,336	1,195	407
4499 4604	SEWING ACCESSORIES AND NOTIONS NES DRAWINGS, ETCHINGS & ENGRAVING ORIG NO	126	6,330	131	2,932
4608	PAINTINGS AND PASTELS, MADE BY HAND NO	7,654	277,940	7,823	244,043
4630	ANTIQUES AT LEAST 100 YEARS OLD NES		40,277		22,887 13,382
4640	COLLECTIONS & COLLECTORS ITEMS NES		40,400		13,302
4911 4915	PREFAB & READY-CUT BUILDINGS & PTS PREFABRICATED STRUCTURES & PTS NES		447,806		
4929	SIGNS AND ADVERTISING DISPLAYS NES		3,559		8,354
4952	ARTIFICIAL & DRNAMENTAL FLOWERS ETC		2,402		455
4954		18,555	10,944	23,988	16,018
4962 4966	DAME TO THE PARTY OF THE PARTY	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	16,664		33,789
4968	JEWELLERY CASES		1,119		3,420 7,069
4995			10,160		12,397
4999			4,033	496	2,133
5019 5029					459
5036	The second secon		6,611		5,837
5049	SHIPPING CONTAINERS PAPER & PTS NES		117		5,429
5078 5079			3,242		3,447
5079 5096			230		421
5109	LEATHER END PRODUCTS N E S				627 1,066
5118			1,024		807
5129			4,715		
5149 5154		650	6,768	700	7,290
5155	SAILS		1,269		19,618
6159			2,949		1,416
6168					833
6169 6174					421
7010	IMPORT PACKING, RE-USABLE NOT DESCR		1,376		3,696 22,829
7030	GOODS RETURNED WITHIN FIVE YEARS		16,960 228,317		256,520
7075	SHIPMENTS OF LESS THAN \$200.00 EACH				
			28,563,449		38,877,761

SOURCE: Dominion Bureau of Statistics Trade of Canada



Ontario's Domestic Exports to Austria by Commodities 1968 - 1969

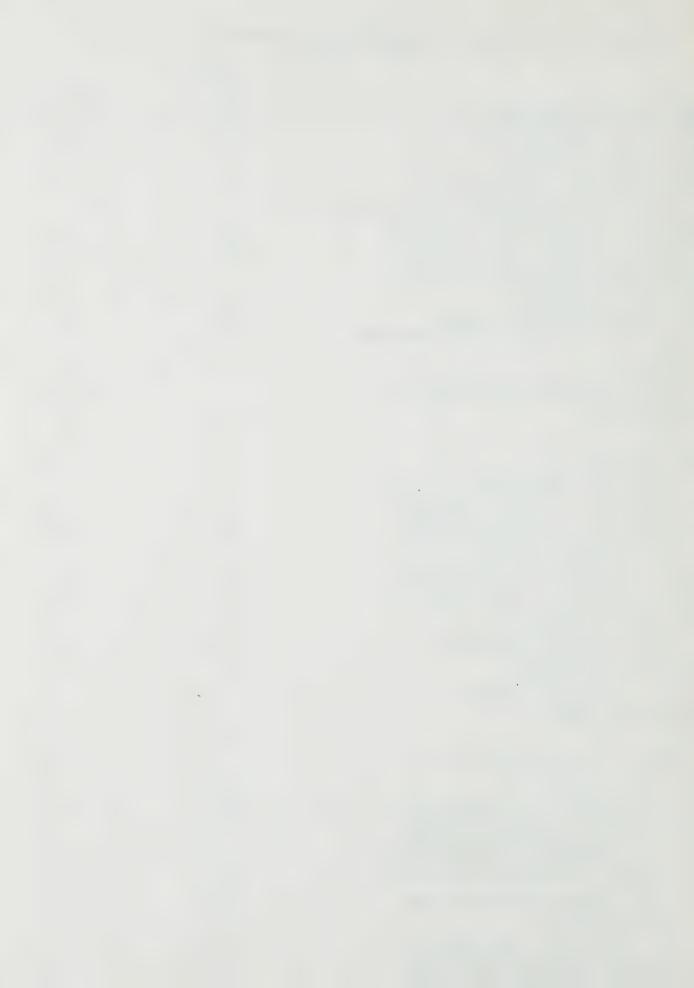
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TABLE II		
Commodity	1968	1969
Meat, Fresh, Chilled or Frozen	15.2	1.2
Fish, Whole or Dressed, Fresh		
Fish, Whole or Dressed, Frozen		
Fish, Smoked or salted and smoked		
fish canned Shellfish		
Eggs and Honey Cereals Unmilled		
Vegetables, Frozen	1.0	
Pickles, Sauces and Dressings	8.2	
Sugar Preparations and Confectionery	0.2	4.0
Cocoa, Coffee, Tea and Spices	.1	4.0
Materials for Food Preparations	1.0	
Other Foods	Ι. Ο	7.7
Distilled Alcoholic Beverages	4.0	3.8
Tobacco, Manufactured	4.0	5.0
Raw Hides and Skins, exc. fur skins	20.4	
Fur Skins, Undressed	20.4	
Other Crude animal Products		16.6
Seeds for Sowing		16.4
Oil Seeds, Oil Nuts and Oil Kernels	18.7	10.4
Logs, Round and Roughly Squared	200.	4.3
Other Textile and Related Fibres		5.3
Copper in Ores, Concentrates, Scrap		3.3
Other Metal Ores, Conc. and Scrap		
Asbestos, Unmanufactured	511.3	
Other Waste and Scrap Materials	2.8	
Leather and Leather Fabricated Mat.		1.5
Furs Dressed and Fur Fabricated Mat.	.3	
Rubber Fabricated Materials	• 3	
Lumber		
Veneer, Plywood and Wood Bldg. Boards		
Other Wood Fabricated Materials		
Wood Pulp and Similar Pulp		
Bldg Paper and Board and Wet Mach Board		
Converted Paper		
Cotton Broad Woven Fabrics		
Man-Made Fibre Broad Woven Fabrics		
Other Broad Woven Fabrics		
Special Construction Fabrics	2.8	2.4
Other Fabrics		15.7
Oth. Oils Fats Waxes Extracts Deriv		
Other Inorganic Chemicals	2.3	10.3
Adhesives	2.0	1.3
Plastics and Syn Rubber, Not Shaped	8.8	118.8
Plastic Basic Shapes and Forms Paints and Related Products	8.1	.6
Indus. Chem Specialties and Explosive	1 4	. 2
	1.4	3.5
Other Petroleum and Coal Products		7
Castings and Forgings Plate, Sheet and Strip, Steel	68.9	.7
	00.9	
Aluminum including Alloys Copper, Alloys		34.5
Other Non-Ferrous Metals and Alloys	1.6	25.4
Nire Fencing, Screening and Netting	1.0	43.4
Bolts, Nuts, Etc and Basic Hardware		. 8
bortes, Nues, nec and paste naturale		• 0



Ontario's Domestic Exports to Austria by Commodities continued 1968 - 1969

1500 1505	\$'000	
Commodity	1968	1969
Valves and Pipe Fittings		.8
Other Metal Fabricated Basic Prod.	1.1	19.9
Abrasive Basic Products	21.1	17.5
Other Fabricated Materials	2 7	2.7
Engines & Turbines, General Purpose Electric Generators and Motors	1.1	. 3
Mech. Power Transm Equipment and Bearings		
Compressors, Blowers and Vacuum Pumps	3.0	
Other General Purpose Indus. Machy.	7.5	4.7
Conveying, Elevating, Etc. Equipment	84.7	263.2
Drilling, Mining, Oil and Gas Machy		
Metal Working Machinery	4 4	5.1
Woodworking Machinery	4.4	6.0 71.0
Other Special Industry Machinery [Haying, Harvesting and Realted Machinery]	11.6 9.5	/ 1 . 0
Tractors	.3	
Road Vehicles	40.3	
Passenger Automobile and Chassis		70.7
Other Vehicle, Engine, Pts & Access		15.5
Ships and Boats		
Aircraft	.8	1.0
Other Vehicles	0	1.9
Pneumatic Tires, New Tire Tubes and Other Tires	. 9 . 8	1.9
Comm. and Indus. Communication Equip.	.3	. 4
TV & Radio Sets & Phonos, Domestic	.5	.3
Communication & Rel Equip Component	2.0	1.0
Air Conditioning and Refrig. Equip.	1.2	1.1
Cooking Equipment for Food		
Electric Lighting and Control Equip	48.5	30.3
Other Electric Equip and Appliances	.8 22.0	27.8
Measuring Laboratory, Etc, Equip Furniture and Fixtures	2.9	1.2
Hand Tools & Miscellaneous Cutlery	.2	.2
Office Machines and Equipment	16.2	30.0
Miscellaneous Equipment	12.8	23.6
Outerwear, Except Knitted		. 2
Headwear, Gloves and Mittens	.1	.1
Miscellaneous Apparel	2	
Apparel Accessories Footwear	. 2	
Toiletries, Cleaning Prep., Etc.		.3
Jewellery and Silverware	.1	.6
Watches and Clocks		.5
Toys Games Sport & Recreation Equip	17.6	14.1
Kitchen Utensils, Cutlery Tableware	1.0	
Misc. Household and Personal Equip		. 6
Medical and Pharmaceutical Products	.1	2 0
Medical Suppl. Ophthalmic Goods Etc. Printed Matter	1.9 2.7	2.9 1.5
Stationers & Office Supplies & Mat.	.5	.1
Photographic Goods	8.9	8.2
Musical Instruments		0 4 6
Firearms, Ammunition and Ordnance	. 2	
Prefabricated Bldg. and Structures	2.4	9.2
Works of Art and Collectors Items	1.1	



Ontario's Domestic Exports to Austria by Commodities continued
1968 - 1969

\$ 000

Commodity	1968	1969
Miscellanious End Products Containers and Closures	.1	. 3
Other End Prod., Classified by Mat Special Transactions - Trade	.6 5.5	21.1
Total for Austria	1,008.5	1,045.3

Source: DBS Trade of Canada

Ontario Exports by Countries and Commodities



- 37 TABLE III
CANADIAN EXPORTS TO AUSTRIA BY COMMODITIES
1968 - 1969

	COUNTRY AND COMMODITY		JANUARY TO D	ECEMBER 1968	JANUARY TO D	ECEMBER 1969	
CLASS			QUANTITY	VALUE IN DOLLARS	QUANTITY	VALUE IN DOLLARS	CLASS
	AUSTRIA						
1155	FANCY MEATS EDIBLE OFFAL FRESH FROZ	CWT	2,263	45.717	783	15,564	1155
3144	SALMON, SPRING, FRESH WHOLE CRESSED	CWT	8	645	11	1,016	3144
3145	SALMON, FRESH, WHOLE OR DRESSED NES	ChT			2	179	3145
3341	SALMON, COHO, FROZEN, WHOLE CRESSED	CWT	1	56	_		3341
3344	SALMON, SPRING, FROZ, WHOLE CRESSED	CWT	17	2,207	8	611	3344
	SALMON, FROZEN, WHOLE OR DRESSO NES	CWT	2	131			3345
	SALMON, SMCKED	CWT	8	1,577	8	1,573	4145
4443	SALMON, SOCKEYE, CANNED	CWT N	17	2,100	22	2,757	4443
	SARDINE, CANNED	CWT N	2,870	85,686	2,700	83,058	4446
4624	LOBSTER IN SHELL, FRESH OR FROZEN	CWT			1	111	4624
	SHELLFISH, FRESH OR FROZEN N E S	CWT	28	6,048	28	8,460	4659
	LOBSTER AND PRODUCTS, CANNED	CHT N	19	7,812	14	5,516	4680
4699	SHELLFISH AND PRODUCTS N E S	CWT	2	527			4699
5999	HCNEY	LB			2,090	453	5999
6165	DURUM WHEAT, EXCEPT SEED	BU	228,816	463,135	374,794	845,587	6165
6169	WHEAT, EXCEPT SEED N E S	BU	88,666	169,681			6169
9299	VEGETABLES, FROZEN N E S	LB	6,750	960			9299
9925	PICKLES AND RELISHES	LB N	300	131			9925
9999	SAUCES, DRESSINGS AND SPREADS N E S	LB N	17,575	8,096			9999
	SUGAR PREP. AND CONFECTIONERY N E S	LB	11,180	5,590	3,907	10,824	10499
11049	SPICES, SPICE HERBS AND SPICE SEEDS	LB	200	100			11049
14410	GELATIN, EDIBLE	LB	444	950			14410
14649	FOOD FLAVOURINGS AND COLOURINGS	LB			584	11,745	14649
14699	FCOO PREPARATIONS N E S	LB			468	94	14699
17320	GIN	P GAL	52	161			17320
17340	WHISKY	P GAL	1,124	8,161	963	7,047	17340
18350	CIGARETTES	M			139	733	18350
20110	CATTLE HIDES, RAW	NG	1,000	7,500	4,000	34,054	20110
20160	SHEEP AND LAMB SKINS, RAW N E S	NO	4,728	20,364			20160
	FUR SKINS, FOX N E S	NO	816	7,221	300	5,108	20220
	FUR SKINS, LYNX	NO			31	1,249	20230
20238	FUR SKINS, MINK, RANCH	NO	1,706	22,604	752	10,550	20238
20999	FUR SKINS, UNDRESSED N E S					115	20289
	CRUDE ANIMAL AND FISH PROD INED NES					16,625	20999
21103	CLOVER SEED, ALSIKE	LB	75,038	7,980	92,610	12,812	21103
21235	GRASS SEED, TIMOTHY	LB	32,775	4,134	130,095	15,831	
23129	MUSTARD SEED	CHT	2,249	18,676			21235
53154	LOGS, HARDWOOD N E S	MBF			5	4,320	23129



			JANUARY TO DECEMBER 1968 JANUARY T		JANUARY TO DE	D DECEMBER 1969	
CLASS	COUNTRY AND COMMODITY		YTITHALD	VALUE IN DOLLARS	YTITHAUP	VALUE IN DOLLARS	CLASS
	AUSTRIA-CON						
24679	NYLON FIBRE AND WASTE	LB			19,546	5,277	24679
25330 25950	CCPPER SCRAP MOLYBDENUM IN ORES AND CONCENTRATES	CWT	460	42,000	1,210 794	57,189 177,743	25330 25950
25998	METAL BEARING ORES AND CONC. N E S	CHT	8,768	452,313	11,623	609,788	25998
27120	ASBESTOS MILLED FIBRES, GROUP 3 GR.	TON	167	47,273	36	13,611	27120 27130
27130 27140	ASBESTOS MILLED FIBRES, GROUP 4 & 5 ASBESTOS SHORTS, GROUP 6-9 GRADES	TCN	12,527	2,500,536 260,384	16,137	3,410,271 243,075	27140
29119	TEXTILE RAGS N E S	CHT	260	2,750	59	1,372	29119
30019	UPPER LEATHER N E S	SQ FT		220	2,015	1,462	30019 31089
31089	FURS, DRESSED N E S TIRE AND TUBE REPAIR MATERIALS	ŁB	50	328 270		3,980	32049
33133	LUMBER , WESTERN RED CEDAR	M B F			50	13,105	33133
33138 33513	LUMBER, DOUGLAS FIR VENEER, ELM	M B F	108,449	5,949	108,449	5,573 5,944	33138 33513
33572	PLYWOOD, DOUGLAS FIR	SF1/4	1001-47	34717	106,449	7,228	33572
33919	HANDLES, GRIPS, BACKS & LIKE PROD.	CUT	120 127	168	200 037	1 770.166	33919 34020
34020 34075	WOOD PULP BL. SULPHATE PAPER GRADES WOOD PULP, MECHANICAL, UNBLEACHED	CWT	130,127	693,802	300,037 9,160	1,770,164 27,816	34075
35749	BUILDING PAPER	CHT			21	84	35749
35999 37399	CCNVERTED PAPER N E S BROAD WOVEN FABRICS, COTTON N E S	CWT LB	2,446	3,188	2	520	35999 37399
37519	RAYON BROAD WOVEN FABRICS	LB	24110	24100	118	199	37519
37545	POLYESTER BROAD WOVEN FABRICS	LB	259	1,508			37545 37599
37599 37679	BROAD WOV FAB, 1 MAN-MADE FIBRE NES BROAD WOVEN FABRICS, MIXED FIBRES	LB LB	2,971 6,690	4,491 7,545	3,278	6,384	37679
38176	PAPERMAKERS FELTS, TEXTILE	LB	11,559	65,979	13,362	98,927	38176
38199 38499	SPECIAL CONSTRUCTION FABRICS N E S COATED, IMPREGNATED FABRICS N E S	LB LB	1,450	4,565	1,073 17,856	2,400	38199 38499
39879	ESSENTIAL CILS, NATURAL, SYNTHETIC	LB			436	848	39879
40535	RADIOACTIVE ELEMENTS AND ISOTOPES	4.0	2 500	2,322	£ 005	10,288	40535 42199
42199 42416	ACHESIVES N E S POLYETHYLENE RESINS, NOT SHAPED	LB CWT	2,580 27	2,019	5,885 6,915	2,395	42199
42499	PLASTIC & SYN RUBBER NOT SHAPED NES	•		10,025		18,413	42499
42549 42599	PLASTICS BASIC SHAPES AND FORMS NES	CWT	168 170	7,280 12,901	4	637	42549 42599
42835	READY-MIXED PAINTS, INCL WHITE LEAD	GAL	43	137	7	031	42835
42899	STAINS, LACQUERS & RELATED PROD NES					155	42899
42909 42999	INSECTICIDES AND RODENTICIDES INDUS. CHEM SPECIALTIES & EXPLOSIVE	CWT	4	1,383	14	4,506	42909 42999
43903	LUBRICATING DILS AND GREASES	GAL			227	432	43903
44355	STEEL CASTINGS N E S	CWT			1 5	1,300	44359 44399
44399	FORGINGS, STEEL N E S SHEET & STRIP CARB STEEL HOT ROLLED	CWT			6,002	36,612	44530
44599	SHEET AND STRIP, STEEL N E S	CWT	1,563	83,930	6,044	182,296	44599
45109 45129	ALUMINUM PIGS INGOTS SHOT SLABS ETC ALUMINUM BAR ROD PLATE SHEET CIRCLE	CWT			201 779	6,590 34, 502	45109 45129
45208	COPPER BARS, RODS AND SHAPES N E S	CWT	4,410	229,531			45208
45945 45979	MAGNESIUM NCN-FERROUS METALS N E S	LB	90	1,100 535		25,362	45945 459 7 9
46344	FCURDRINIER WIRE CLOTH	CWT	3	948			46344
46599	EASIC HARDWARE N E S			1,661		2,289	46599
46819 46860	VALVES, IRON OR STEEL PIPE FITTINGS, IRON OR STEEL	CWT			1	574 240	46819 46860
46899	PIPE FITTINGS N E S	CWT	1	131			46899
46965 46975	STRUCT. & ARCHITECTURAL METAL PROD. INSULATED WIRE AND CABLE	CWT			4	19,938	46965 46975
46980	WELDING WIRE RODS ELECTRODES SOLDER	CWT			29	6,677	46980
46999	METAL FABRICATED BASIC PRODUCTS NES			1,250		17 622	46999
47649 47659	ABRASIVE PAPER AND CLOTH ABRASIVE WHEELS AND STONES			12,128 207		17,533	47649 47659
47699	ABRASIVE BASIC PRODUCTS N E S			34,874			47699
49652	GASKETS, EXCEPT RUBBER AND ASBESTOS FABRICATED MATERIALS N E S					1,932	49652 49699
50299	ENGINES, TURBINES AND PARTS N E S			2,714		1,534	50299
50319	GENERATORS AND PARTS ELECTRIC MOTORS	NO	1	111	1	1,089	50319
50369	BEARINGS AND PARTS	NO	1	309			50369 50439
50799	VACUUM PUMPS, FANS, BLOWERS & PARTS			4,067			50799
	PACKAGING MACHINERY AND PARTS FOUNDRY EQUIPMENT AND PARTS N E S			6,869		4,373	50919 50969
50980				660		356	50980
51019	CONVEYORS CONVEYING SYSTEMS & PARTS	NO				3,039	51019
51039 51099		NO	30	87,997	37	263,580 252	51039 51099
52119	ROCK DRILLING & RELATED MACHY & PTS			6,127		9,551	52119
52329						354	52329
	WELDING APPARATUS, EQUIPMENT & PTS CUTTING TOOLS FOR METALWORK. MACHY.					3,965 784	52349 52396
52399	METALWORKING MACHY, EQUIP & PTS NES					1,703	52399
52414 52415	CHAIN SAWS PARTS & ACCESSORIES FOR CHAIN SAWS	NO	1	123 4,375		9,512	52414 52415
	RUBBER WORKING MACHY, EQUIP & PARTS			8,229		15,681	
52929				3 + 285 476		52,549	
52959 5 2969				7/0		44,186	



	CCUNTRY AND COMMODITY			DECEMBER 1968	JANUARY TO DE	CEMBER 1969	
CLASS			QUANTITY	VALUE IN DOLLARS	QUANTITY	VALUE IN DOLLARS	CLASS
	AUSTRIA-CON					IN OUCEANS	
1,770	THE THEODINESS FACILITY AND PARTS			37,196		46,576	52979
64272				200 6,964		3,549	52999 54373
64300		NO		2,513			54399
11100	PARTS OF WHEEL TRACTORS TRACTORS & PARTS & ATTACHMENTS NES	NO		312		204	55121 55199
· c	PASSINGER AUTOMOBILES AND CHASSIS	NC	2	7 61,669			58019
48110	HARDTOP SECANS, NEW SECANS, NEW N E S	NO NO			37	81,565 13,330	58110 58126
	MOTOR VEHICLE ENGINES AND PARTS OTHER MOTOR VEHICLES N E S	NO		10,720	3	13,352	58965
+ 6000		NO		7 5,125 85,607	10	7,936 5,044	58995 58999
60017		NC			1	8 25	59015
60000	MARINE ENGINES AND PARTS	NO NO		1 630	36	3,778	59017 59029
60,300	FTS & ACCESS. FOR SHIPS & BOATS NES AIRCRAFT ASSEMBLIES EQUIP & PTS NES			112			59039
+1100	VEHICLES AND PARTS N E S	NO		2 260	1	980 360	60099 61199
6:109	PASSINGER CAR TIRES, PNEUMATIC, NEW TRUCK AND BUS TIRES, PNEUMATIC, NEW	NO NO	13	0 1,251			62105
42429	TIRE TUBES N E S	NO NO	30	3 2,110	11	1,872	62109
£3410	TELEPHONE APPARATUS EQUIP AND PARTS COMMERCIAL COMMUNICATION EQUIP NES			265			63419
40000	PHONOGRAPH RECORDS AND BLANKS	NO	20	1,400	217	8,742	63499
£=608	COMPONENTS FOR COMMUNIC. EQUIP. NES REFRIGERATORS & FREEZERS HHOLD SIZE	NO		3,880		1,616	63998
4 - 400	AIR CONDITH & REFRIG EQUIP & PT NES	140	'	1+246	5	1,050	65547 65599
4:010	ELECTRIC APPL FOR COOKING & PTS NES NON-ELECTRIC EQUIP FOR COCKING & PT			756			66019
Feblo	ELECTRIC LIGHTING FIXTURES & PARTS			338		202	66099 68019
48730	TRANSFORMERS AND PARTS SHITCHGEAR & PROTECT EQUIP & PT NES			650		160	68039
46500	INDUSTRIAL CONTROL EQUIPMENT & PTS			650		1+321 15+588	680 49 680 59
56056	WIRING DEVICES AND PARTS CONVERTER EQUIPMENT AND PARTS			2,190		2,482	68069
40,000	SPARK PLUGS AND PARTS			45,649		9,386	6807 9 68095
* : =	ELECTRICAL EQUIP APPL AND PARTS NES ELECTRICITY-MEASURING INSTR & PARTS			832 4,504			69799 70029
7:169	MEDICAL & REL. INSTR EQUIP & PT NES			4,959		5,760	70069
72,799	LAB. CPTICAL INSTR. EQUIP & PTS NES MEASURING & TESTING EQUIP & PTS NES			16,594 3,399		15,648 15,225	70079 70099
-4010	FURNITURE, WOODEN, HHGLD, NOT UPHOL OFFICE FURNITURE N E S					155	74012
-6:20	FURNITURE, SPECIAL PURPOSE N E S			1,680		1,067	74029 74039
	HAND TOOLS N E S. INCLUDING SETS CARD PUNCH SORT TAB COMPUTERS & PTS			165		150	75059
30	OFFICE MACHINES AND PARTS N E S			13,983		6,573 23,399	77121 77199
779,0	PLUMBING FIXTURES & PLUMBING BRASS SAFETY & SANITATION EQUIPMENT & PTS			515			77909
779:4	VENDING MACHINES AND PARTS			363 8,140		14,700	77919 77924
25000	MISCELLANEOUS EQUIPMENT N E S OUTERWEAR, EXCEPT KNITTED N E S	NO		4,144		€,899	77999
2648	GLOVES AND MITTENS, LEATHER	DZ PR	314	14,097	15	473	78399 78680
7 6 6 6 6	GLEVES AND MITTENS N E S FUR GOODS: APPAREL	DZ PR	3.8	147	38	133	78699
7.000	APPAREL ACCESSORIES N E S			206		1,800	78809 78999
61,063	SPEC PURPOSE FOOTWEAR, FOOTWEAR NES PERFUMES, TOILET PREP AND COSMETICS	PAIR	3.6	709	2	100	79099 80059
11110	JEWELLERY AND COSTUME JEWELLERY NES			123		586	81029
	MATCHES, MATCH MOVEMENTS & PTS NES Hockey Sticks	NO DOZ	293	3,569	150 339	462 4,103	82019
13,20	SKATES, ICE	PAIR	12,333	16,627	28,850	43,568	83026
1:,00	SPORTING RECREATION EQUIP & PTS NES			1,741		2,263 20,968	83079
E+ D# 0	KITCHEN UTENSILS & PTS NES, COOKING HOUSEHOLD & PERSONAL EQUIP & PT NES			1,039			85049
£_010	BIOLOGICAL PRODUCTS FOR HUMANS			29,288		594 31,434	86099 87019
6-,000	MECICINAL & PHARMACEUTICAL PROD NES SUPGICAL MEDICAL & DENTAL SUPPL NES					622	87099
Frisc	DPHTHALMIC GOODS N E S			12,293		2,905	8802 9 8803 9
F= 050	NEWSPAPERS, MAGAZINES & PERIODICALS BJOKS AND PAMPHLETS			100 353			89029
MILL DC C	PRINTED MATTER N E S			10,705		1,320	89039 89099
0	STATIONERY & PAPER OFFICE SUPPL NES FOUNTAIN PENS, MECH. PENCILS & SETS			460 4,370			90019
C) 1 40	PARTS FOR PENS & MECHANICAL PENCILS			349		3+620 773	90023
€ 125	STATIONERS AND OFFICE SUPPLIES NES CAMERA AND PROJECTION LENSES			8,743		2,488	90099
	MOTION PICTURE FILM. UNEXPOSED	FT	3,500			9,878	91039 91055
	PHOTOGRAPHIC EQUIP. & SUPPLIES NES MUSICAL INSTRUMENTS AND PARTS N E S					4,612	91099
1 714	FIREARMS. NON-MILITARY USE & PARTS	NO	40				92199 93015
C+6.	PREFAB. BLDG. STRUCTURES & PTS NES- WORKS OF ART			2,404		9.247 75.242	94149
trace ends (ANTIQUES AND COLLECTORS ITEMS N E S			480		1,102	94649



CLASS	COUNTRY AND COMMODITY	JANUARY TO	DECEMBER 1968	JANUARY TO DECEMBER 1969		
	COUNTRY ARE CONNOUTY	QUANTITY	VALUE IN DOLLARS	QUANTITY	VALUE IN DOLLARS	CLASS
	AUSTRIA-CON		IN DOLLARS		IN DOLLARS	
04474	SIGNS AND ADVERTISING DISPLAYS NES		54			94929
94968	JEWELLERY CASES				290	94968
02150	SHIPPING CONTAINERS, METAL, & PARTS		440		648	95029
48000	CUNTAINERS, CLOSURES AND PARTS NES		83		131	95099
06000	PLASTIC END PRODUCTS N E S		646		1,717	96096
30000	END PRODUCTS OF OTHER MATERIALS NES		1,046		1,058	96099
970.0	CONTRACTORS EQUIPMENT AND TOOLS		1.350		8,077	97020
97075	SHIPMENTS OF LESS THAN \$100.00 EACH		11,668		9,838	97075
	COUNTRY TOT	AL	6,007,650		9,067,434	

Pominion Eureau of Statistics Trade of Canada



TRABE WITH

TABLE IV

Austrian Imports January-September

US\$ million

Total trade and trade by S.I.T.C. sections

101	al trade and trade by S.I.T.C.	seci	tio	18
TOTA	AL TRADE	12	6 to	1692 1037 2048
0	Food and live enimals	JS	67 td 64	182.0 170.4 178.8
1	Beverages and tobacco	12 12 12		19.7 21.1 15.4
2	Crude materials, inadible, axcept fuels	15	67 68 69	147.0 162.1 195.2
3	Mineral fuels, lubricants and related materials	JŠ	67 68	115.0 134.9 15J.4
4	Animal and vegetable eits and fets	15 15 15		17.6 16.2 15.5
6	Chemicals	JS	67 68 69	
*6	Manufactured goods classified chiefly by material	12	6.8	365.7 402.7 479.1
7	Machinery and transport equipment	12 12 12	66	522.0 559.7 595.7
8	Miscellaneous manufactured articles	25 25 26	66	157.7 176.0 203.9
9	Commodities and transactions not classified according to kind	12	58	.2

Trade by S.I.T.C. divisions, groups, and sub-groups

00	Live animals	15 68	1.7
01	Meet and meet preparations	12 69 12 69	10.7
011	Meat, tresh, chilled or frozen	12 68	9.5
011-4	Poultry killed or dressed (including poultry offers ether then liver) fresh, chilled or fregen	12 69 12 69	4.9 5.2
02	Dairy products and aggs	15 69 15 69	9 + 6 9 + 7
025	Eggs	72 69	6 · 2 7 · J
63	Fish and hish preparations	12 99 12 99	9.4
031	Fish, fresh and simply preserved	12 66	4 . 8 4 . 7
032	Fish in artight containers, n.e.s. and fish pre- parations, whether or not in artight contai- ners (including crustaces and mallucs)	12 64	5.0 5.1
84	Corosis and corosi properations	12 69	30.0
041	Wheat (including spot) and masin, unmitted	12 64	1 + 1 1 + 3
042	Rice	12 69	5.5
043	Barray unmitted	12 64	9.3
044	Mase (carn), unmitted	12 68	5.9 2.7
06	Fruit and vegetables	12 98 12 98	34.7
051	Fruit, fresh, and nuts /net including ail nuts), fresh or dried	JS 60	30 + 3 40 + 4
051-1	Oranges, langarines or mandarines and ste- mantines	JS 68 JS 69	8 • 1 9 • 2
051·J	Bonanas (including plantains), fresh	15 68 15 69	0 + 2 0 + 4
063	Fruit, preserved and fruit preparations	86 2L P6 2L	0 · 7 7 · i



TRADE WITH

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Personal

			Φ-	
		1		
054	Vegetables, fresh frozen or simply preserved, roots, tubers and other adible vegetable products, n.e.s., fresh or dried.		15 68 15 69	12.7
06	*Sugar, augar preparations and honey		S 68	3.3
07	Coffee, tea, cocoa, spices and manufac- tures thereof		5 68	29.1
071	Coffee		S 68	15.4 17.3
072	Cocoa		S 68	8.7 11.1
06	Feeding-stuff for animals (not including unmilled cereals)		\$ 68 \$ 69	15.6
081-3	Oil-seed cake and meal and other vegetable oil residues		S 68 S 69	8.9
081-4	Meat meal (including tankage) and fish meal, unlit for human consumption		8 6 8 5 6 9	5.7 7.1
11	Beverages	1	S 68 S 69	8.4
112	Alcoholic beverages .	1		8.0
112-1	Wine of fresh grapes (including grape must)	J		5 · 2 3 · 8
12	Tobeccó and tobecco manufactures	J		12.7
121	Tobecco, unmanufactured	1		10.0
21	Hides, akins and fur skins, undressed	1		8.4
23	Crude rubber (including synthetic and reclaimed)	11		10.3
231-2	Synthetic rubber and rubber substitutes	15		6.1
24	Wood, lumber and cork	13		15.9
242	Wood in the rough or roughly equered	12		12.0
26	Pulp and waste paper	12		8.7 10.3
26	Textile fibres (not manufactured into yern, thread or fabrics) and their waste	15		44.7
262	Wool and other animal hair	JS		19.9
263	Cotton	25	68	11.7
263-1	Raw cotton, other than linters	12	69	11.5
266	Synthetic and regenerated (artificial) fibres	15	68	8.8
266-2	Synthetic fibres suitable for spinning	15	68	7.8 11.8
27	Crude fertilizers and crude minerals (excluding coal, petroleum and precious stones)	12		22.1
271	Fertilizers, crude	12		6.5
276	Other crude minerals	JS	68	9.8
28	Metalliferous ores and metal acrap	15	68	35.8
281	Iron ore and concentrates	15	68	13.5
281-3	Iron ore and concentrates (except rossted iron pyrites)	15	68	11.9
283	Ores and concentrates of non-ferrous base metals	JS	68	16.3
283-9	Ores and concentrates of non-ferrous base metals, n.e.s.	J S J S	68	14.1
29	Crude enimal and vegetable materials, n.e.s.	J\$	68	14.7
291	Crude enimal materials, n e s.	15	68	6.0
292	Crude vegetable materials, n.e.s.	JS	68	8.7



3	TRADE WITH			
	Porrod			
		_<	> ~	
32	Coal, coke and briquettes	12	68	57.0 58.4
321-4	Coal (anthracite, bituminous)	15	68	36.7
321-8	Coke and semi coke of coal, of lignite or of peat	15	68	13.8
33	Petroleum and petroleum products	12	6B	74.5
331	Petroleum crude and partly refined for further refining (excluding natural gasolene)	12	68	26.7
332	Petroleum products	15	68 69	47.9
332-1	Motor spirit (gasolene and other light oils for similar uses, including natural gasolene)	12	68	16.7
332-4	Residual fuel oils	12	68	16.3
332-5	Lubricating oils and greases (including mixtures with animal and vegetable lubricants)	12	68	7.1 7.8
332-9	Pitch, resin, petroleum asphalt, coke of petro- leum and other by products of coal, lignite, petroleum and oil shale	15	68	4.6 6.1
42	Fixed vegetable oils and fats	12	68	12.7
421	Fixed vegetable oils, soft	15	68	8.9
lii1	Chemical elements and compounds	15	68	75.6
612	Organic chemicals	15	68	28.6
513	Inorganic chemicals Elements, oxides and halogen saits	JS	68	25 - 1
514	Other inorganic chemicals	15	68	7.9
53	Dyeing, tanning and colouring materials	JS	60	14.5
531	Synthetic organic dyestuffs, natural indigo and colour lakes	JS	68	7.6
633	Pigments, paints, varnishes and related materials	12	68	6 · 3 7 · 4
54	Medicinal and pharmaceutical products	15	68	27.2
541-7	Medicaments	JS	68	22.6
55	Essential oils and perfume materials, toilet, polishing and cleansing preparations	15	68	11.3
58	Plastic materials, regenerated cellulose and artificial resins	15	68	44.5
581-1	Products of condensation, polycondensation and polyaddition	15	68	13.0
581-2	Products of polymerization and copolyme- rization	12	68	26.7
59	Chemical materials and products, n.e.s.	15	68	17.9
61	Leather, leather menufectures, n.e.s. and dree- sed für skins	15	68	17.1
611	Leather	15	68	10.6
62	Rubber menufactures, n.e s.	15	6A 69	16.0
629	Articles of rubber, n e s.	12	68	12.1
629-1	Rubber tyres and tubes for vehicles and air- craft	15	6 H	b . 2
63	Wood and cork manufactures (excluding fur- niture)	15	68	8.8
64	Paper, paperboard and manufactures thereof	JS	68	19.4
641	Paper and paperboard	15	68	13.5
642	Articles made of paper pulp, of paper or of paperboard	15	66	5.9
85	Textile yarn, fabrics, made-up articles and related products	15	68	145.5



5 651 Textile yern and thread JS 68 58.9 72.8 651-2 Yern of wool and animal heir 8.6 JS 69 651-3 Cotton yern and thread, gray (unbleached), not mercerized nor put up for retail sale 86 2L 96 2L 8.8 651-6 Yern and thread of synthetic fibres JS 68 32.8 651-7 Yarn and thread of regenerated (artificial) 15 68 96 2L 6.8 libres 652 Cotton fabrics, woven (not including nerrow or special fabrics)
652-2 Cotton fabrics, woven, other than gray (blee-ched, dyed, mercerized, printed or otherwise finished) JS 69 JS 68 11.1 JS 69 Textile fabrics, woven (not including narrow or special fabrics), other than cotton fabrics 653 86 2L 96 2L 42.0 44.1 653-2 Woollen fabrics, woven (including fabrics of 89 ST 15.8 fine helr) 653-8 Fabrica woven, of synthetic fibres JS 68 9.0 653-6 Fabrics, woven, of regenerated (artificial) 15 68 96 2L 9.2 665 Special textile fabrics and related products JS 68 JS 69 自由7 Floor coverings, tapestries, etc. 15 68 15 69 11.0 Non-metallic mineral manufactures, n.e.s. 64 JS 68 JS 69 33.4 662 Clay construction materials and refractory JS 68 8.5 onstruction materials 663 Mineral manufactures, n.e.s. JS 68 7.6 Glass 15 68 15 69 7.5 iron and steel JS 68 JS 69 58.9 Pig iron, spiegelelsen, sponge Iron, and steel powders and shot and ferro-alloys 671 JS 68 JS 69 12.3 Iron and steel bars, rods, engles, shapes and sections (including sheet piling) 673 JS 68 JS 69 6.3 Universals, plates and sheets of iron or steel 15 68 96 2L 11.5 678 Tubes, pipes and fittings of Iron or steel JS 68 14.3 JS 69 678-2 Tubes and pipes of iron (other than of east iron) or steel, seamless (excl. skinched) 86 2L 96 2L 9.0 12.1 Non-ferrous metals J\$ 68 J\$ 69 53.2 682 Copper JS 68 JS 69 25.7 682-1 Copper and alloys, whether or not refined. JS 68 JS 69 20.1 Aluminium JS 68 JS 69 8.5 684-2 Aluminium and aluminium allays, worked 86 2L 96 2L 6.0 Manufactures of metal, n.e.s. 84 2L 50.3 Tools for use in the hand or in machines JS 68 JS 69 Household equipment of base metals JS 68 698 Manufactures of metal, n.s.s. J\$ 68 698-1 Looksmiths' weres JS 68 Machinery, other than electric Pewer generating machinery, ether than electric 15.8 711-8 Internal combustion engines, other than for 9.1



	TRADE WITH			
712	Agricultural machinery and implements	12	A 6	22.0
712 2	Agricultural machinery and appliances for harvesting, threshing and sorting	15	68	10.1
712 5	Tractors other than road tractors for tractor trailer combinations	15	68	7.2
714	Office machines	15		24.7
714 2	Calculating machines, accounting machines and similar machines incorporating a calculating device.	15	68	e.7
714 3	Statistical machines e.g. punched card machines	12		5 · 6 3 · 3
714 9	Office machines nes	12	68	7.7
715	Metalworking machinery	12	66	11.3 14.8
715-1	Machine tools for working metals	12	60	9.7
717	Textile and leether mechanics	12	68	20.5
717-1	Textile machinery	15	68	15.9
718	Machines for special industries	12	6 6	26.1
718-2	Printing and book binding machinery	12	68	4.7
718 4	Construction and mining machinery, n e s	15	69	4.2
718 5	Mineral crushing sorting and moulding machinery, glass-working machinery	15	6.9	4. C
719	Machinery and apphances (other than electrical) and machine parts, n.e.s.		66	111.9
719.1	Heating and cooling equipment		68	13.1
719-2	Pumps and contribuges		6 0	19.5
719-3	Mechanical handling aquipment	15	6 8	15.4
719.5	Powered-tools, n e s	12	68	0.8
719-6	Other nen-electrical machines	12	6 9	11.1
719-8	Machinery and mechanical appliances, n e s	25	6 a	13.7
719-9	Parts and accessories of machinery, in e.s.	15	6.0	22.7
72	Bectrical mechanicy apparatus and appliances	15	6 8	125.7
722	Bectnic power mechanisty and swechgeer	15	6.8	31.6
722-1	Electric power machinery	15	68	14.0
722-2	Electrical apparatus for making and breaking or for protecting electrical circuits (swechgour, etc.)	15	60	17.6
724	Telecommunications apperatus	15	6 8	23.3
724 9	Telecommunications opulament, n.e.s.	15	00	13.4
725	Demestic electrical agargement	15	6.6	29.C 29.2
729	Other electrical machinery and apparatus		69	37.6
729 3	Formanic atc valves and tubes, phasecols, providers, sec.		69	0.5
729 5	Electrical measuring and controlling audiuments and apparatus	15	60	6.5
73	Transport opposite	25	t o	201.7
73.2	Road meser vehicles	15	66	105.7
732 1	Passenger mater cars (after than buses or special rehicles), scharber or not assembled	35	6.0	134.2



	TRADE WITH				
		Peri			
			-		
732-3	Lorries and trucks (including ambulances, etc.), whether or not assembled	12	69	20.3	
732-8	Bodies, chassis, frames and other parts of motor vehicles other than motorcycles	12	69	18.3	
733	Road vehicles other than motor vehicles	12	68	5.8	
733-3	Trailers and other vehicles, not motorized, and their parts	12	68	5.1	
734	Aircraft	12	68	4.1	
734-1	Aircraft, heavier-then-air	15	68	3.7	
81	Sanitary, plumbing, heating and lighting fixtures and fittings	15	68	6.2	
82	Furniture	٦s	68	17.7	
84	Clothing	JS	69	37.6	
841	Clothing (except fur clothing)		69	36.8	
841-1	Clothing of textile fabric, not knitted or	12	69	45.5	
	crocheted	JS	69	20.3	
	Clothing and accessories, knitted or crocheted	12		14.8	
95	Footwear	12	68	12.8	
86	Professional, scientific and controlling instru- ments, photographic and optical goods, watches and clocks	12		34.2	
861	Scientific, medical, optical, measuring and controlling instruments and apparatus	12	69	18.4	
861-9	Measuring, controlling and scientific instru- ments, n.e.s.	12	68	8.4	
862	Photographic and cinematographic supplies	25	68	8.7	
862-4	Photographic film, plates and paper, whether or not exposed, and developed film other than developed cinematographic film	JS	68	8.1	
864	Watches and clocks	JS	68	6.3	
89	Miscellaneous manufactured articles, n.e.s.	JS	68	65.4	
891	Musical instruments, sound recorders and reproducers and parts and accessories therefor	JS	68	8.7	
892	Printed matter	JS	66	21.9	
892-1	Books and pamphiets (including maps and plobes), printed	JS	68	6.7	
892-2	Newspapers and periodicals	JS	68	9.4	
893	Articles of artificial plastic materials, n.e.s.	JS	68	8.5	
894	Perambulators, toys, games and sporting goods	JS	69	10.3	
897	Jewellery and goldsmiths' and silversmiths'		68	13.0	
899	Manufactured articles, n.e.s.	JS (69	4.9	
000	manufactured orfices, n.e.s.		68	8.0	



